SIEMENS

Manual

SENTRON

3VA Molded Case Circuit Breakers with UL and IEC Certification

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GB

INSTRUCTIONS FOR ASSEMBLY, MAINTENANCE AND USE OF TP TOYS
Please read carefully and keep all enclosed information or future reference.

1. ASSEMBLY AND SAFETY INFORMATION
TP toys must be assembled by an adult. They must be erected exactly in accordance with the assembly instructions. Enlisting the aid of a helper will make assembly easier. This pack may contain small parts and is not suitable for children under 36 months. We recommend that you place small parts on a tray, or something similar, to prevent the frustration and disappointment of mislaying them. Please take care during assembly as the manufacturing process can sometimes result in the occasional sharp edge and small pieces of waste metalwork. Should there be any missing parts, the toy must not be used until replacement parts have been fitted - the TP Customer Services line is:
E-mail: directsales@tptoys.com

2. SITING
Under no circumstances should any of our toys be positioned on hard surface such as concrete or asphalt, unless the ground under the toy plus the recommended freespace area is covered with a safety surface (please refer to diagram on page 18). Examples of suitable surfaces are grass, sand or a play surface intended for this use. TP toys should be sited on level ground.

3. USAGE
TP toys are designed and made for use only by children aged between 18 months and 12 years, unless otherwise stated, and must not be used by anybody else. Misuse can result in injury. Warning only for Domestic use. For outdoor use only.

4. SUPERVISION
Children should always be supervised while they are playing on TP toys and should be instructed not to use the toy in an inappropriate or hazardous manner. We recommend that they do not wear loose-fitting clothing or jewellery than may catch or snag during play. Children should not wear cycle helmets while playing on TP toys.

5. WEATHER CONDITIONS
Special care should be taken as weather conditions change. In particular, outdoor toys can become slippery in wet weather and tongues and lips can stick to metalwork at subzero temperatures. In warmer and sunnier weather, parts can become hot, and the temperature should be regularly checked during play, especially metal parts and slides. If there is any doubt over safety then the toys should not be used.

6. MAINTENANCE.
With all toys it is vital that the equipment is checked regularly and often by an adult. The complete toy should be checked at least once a month, and particular attention should be paid to connections and fastenings. If any parts exhibit signs of wear and tear, they may need to be replaced. Checks must be carried out at the beginning of the usage season as well as at regular intervals throughout the usage season. Check all nuts and bolts for tightness and tighten when required. Failure to do this may result in the product malfunctioning and causing injury. Children must not be allowed to use the toy until properly installed and checked. Galvanised tubular products may require occasional maintenance. If surface rust appears it should be removed with either a wire brush or coarse sandpaper, and the area treated with a non-toxic paint.

7. FIRE RISKS AND DISPOSAL
Never allow TP toys to be placed or used near a fire. When it becomes necessary to dispose of your equipment, remove all bolts and disassemble. Store out of the reach of children until it can be properly disposed of.
These instructions are issued in the interest of child safety, and we do ask you to follow our advice.

F

INSTRUCTIONS CONCERNANT L'ASSEMBLAGE, L'ENTRETIEN ET L'UTILISATION DE MATÉRIEL TP
Veuillez lire attentivement les instructions suivantes et les conserver à des fins de référence future.

1. ASSEMBLAGE ET SÉCURITÉ
L'assemblage des équipements/jouets TP doit être uniquement effectué par un adulte. Le montage doit être fait en suivant rigoureusement les étapes des instructions fournies. L'aide d'une seconde personne peut grandement faciliter l'assemblage. Cet équipement avant montage ne convient pas à des enfants de moins de 3 ans car il comporte de petits éléments pouvant être avalés ou inhalés. Afin d'éviter les risques de perte de certaines pièces de taille réduite, il est conseillé de les disposer sur un plateau ou sur un support du même genre. Lors de l'assemblage, il est recommandé de manipuler les pièces avec précaution car celles-ci peuvent présenter des aspérités résultant du procédé de fabrication. S'il manque des pièces, ne pas utiliser le matériel tant que la ou les pièces en question n'ont pas été montées. Service Clients TP : E-mail: directsales@tptoys.com

2. INSTALLATION
Notre matériel ne doit en aucun cas être installé sur des surfaces en dur (béton, asphalte, etc.) à moins que la surface du sol sous le matériel (plus la marge de sécurité recommandée à l'extérieur du périmètre total du matériel) ne soit recouverte d'un revêtement de sécurité (cf. schéma page 18). Il est recommandé d'installer le matériel sur de l'herbe ou du sable ou une aire recouverte d'un revêtement de sécurité approprié. Les équipements TP doivent être installés sur une surface plane.

3. UTILISATION
Nos équipements/jouets sont destinés à l'usage familial et ont été conçus, sauf mention spéciale, à l'intention des enfants entre 18 mois et 12 ans; ils ne doivent EN AUCUN CAS être utilisés par d'autres personnes. Nos équipements/jouets sont entièrement sûrs s'ils sont utilisés conformément aux présentes instructions.

4. SUPERVISION
La supervision permanente d'un adulte est nécessaire lors de l'utilisation des équipements/jouets TP par des enfants. Pour des raisons de sécurité, il est conseillé de s'assurer que les enfants utilisent les équipements/jouets correctement et ne portent pas de casque pour vélo, ni de vêtements lâches ou de bijoux, qui pourraient être retenus ou s'accrocher.

5. UTILISATION ET CONDITIONS MÉTÉOROLOGIQUES
Une prudence accrue est recommandée lors de certaines conditions météorologiques. Les équipements/jouets de plein air deviennent glissants avec la pluie. Lorsqu'il gèle, il est recommandé de faire attention car les lèvres et la langue peuvent "coller" au métal. Par temps chaud et en cas d'exposition au soleil, il convient de vérifier régulièrement si la température de l'équipement/jouet n'est pas trop élevée, spécialement au niveau des éléments métalliques et des toboggans. En cas de doute, il est conseillé d'interdire l'usage du matériel.

6. ENTRETIEN
Il est essentiel qu'un adulte se charge de contrôler chaque équipement/jouet à intervalles réguliers. L'ensemble de l'équipement/jouet, et en particulier toutes les pièces d'assemblage et les systèmes d'attache, doit être vérifié au moins une fois par mois. Si des pièces présentent des signes d'usure, il convient de remplacer la ou les pièces en question. Dans ce cas, l'équipement/jouet ne devra pas être utilisé tant que la ou les pièces de rechange n'auront pas été montées. Les Produits tubulaires galvanisés nécessiteront éventuellement un entretien occasionnel. Si de la rouille apparaît sur la structure, il convient de l'enlever avec une brosse métallique ou du papier de verre à gros grains, pour ensuite appliquer sur la surface à traiter une peinture non toxique.

7. RISQUES D'INCENDIE ET NON-USAGE
Ne jamais placer ou utiliser les équipements/jouets TP à proximité de flammes nues. Si vous devez vous débarrasser d'un équipement/jouet, démontez-le en veillant à enlever toutes les vis. Si ce matériel doit être momentanément entreposé, assurez-vous de le maintenir hors de portée des enfants.
Les présentes instructions ont été rédigées pour la sécurité de votre enfant et nous vous demandons de bien vouloir suivre nos conseils.

I

ISTRUZIONI DI MONTAGGIO, MANUTENZIONE E UTILIZZO DEI GIOCHI TP
Leggere attentamente tutte le seguenti informazioni e conservarle per riferimento futuro.

1. INFORMAZIONI DI MONTAGGIO E SICUREZZA
I giochi TP devono essere montati da un adulto. Devono essere eretti seguendo esattamente le istruzioni di montaggio fornite. La procedura di montaggio viene facilitata se si fa ricorso all'assistenza di un'altra persona. Questa confezione può contenere pezzi piccoli e il suo contenuto, prima del montaggio completo del gioco, non è adatto per i bambini al di sotto di 3 anni di età. Si raccomanda di mettere i pezzi più piccoli in un vassoio o in un recipiente simile per evitare frustrazione e disappunto, o di perderli. Prestare particolare attenzione durante il montaggio del gioco, dato che il processo di fabbricazione può lasciare talvolta spigoli taglienti e pezzetti di metallo sciolti di scarto. Se dovessero per caso mancare dei pezzi, non usare il gioco prima di avere montato i pezzi mancanti di ricambio. Per la linea del Servizio Clienti TP, E-mail: directsales@tptoys.com

2. POSIZIONAMENTO DEI GIOCHI
Non posizionare in alcun caso i giochi su superfici dure come quelle di calcestruzzo o di asfalto, a meno che il terreno sotto il gioco e lo spazio libero circostante raccomandato siano coperti con una superficie di sicurezza (vedere il disegno a pagina 18). Superfici di tipo adatto sono quelle erbose, sabbiose o per giochi intese per tale uso. I giochi TP devono essere posizionati su terreno in pari.

3. UTILIZZO
A meno che sia indicato altrimenti, i giochi TP sono progettati e costruiti per essere usati dai bambini di età fra 18 mesi e 12 anni, e non devono essere usati da altre persone. Un cattivo uso può provocare lesioni personali.

4. SORVEGLIANZA
I bambini devono essere sempre sorvegliati quando si divertono con i giochi TP, ed è necessario insegnare loro a non usare i giochi in maniera incorretta o pericolosa. Si raccomanda che i bambini non indossino indumenti sciolti o articoli di gioielleria che durante il gioco possano restare impigliati o agganciati. I bambini non devono indossare caschi per bicicletta quando si divertono con i giochi TP.

5. CONDIZIONI ATMOSFERICHE
Prestare particolare attenzione al cambiare delle condizioni atmosferiche, dato che con la stagione bagnata le superfici passano diventare scivolose. Quando la temperatura è sotto zero le labbra e la lingua possono aderire alle parti di metallo, mentre nella stagione calda e soleggiata i vari elementi dei giochi possono diventare molto caldi; bisogna controllarne perciò con regolarità la temperatura, specialmente quella dei componenti metallici e degli scivoli. Non usare i giochi se sussiste alcun dubbio sulla loro sicurezza.

6. MANUTENZIONE
Come per tutti i giochi, è d'importanza vitale che le attrezzature siano controllate regolarmente e spesso da un adulto. Controllare tutto il gioco almeno una volta al mese, prestando particolare attenzione alle connessioni e ai dispositivi di fissaggio. Se qualsiasi parte presenta segni di deterioramento o di usura, può essere necessario cambiarla. Mancando di farlo si può provocare il cattivo funzionamento del prodotto e produrre lesioni personali. Non lasciare che i bambini usino questo gioco prima che sia stato installato nel modo dovuto e controllato attentamente. I prodotti tubolari in acciaio zincato possono richiedere manutenzione occasionale. Se appare ruggine sulla loro superficie, rimuoverla usando una spazzola metallica o tela smeriglio grosso, e trattare poi l'area interessata con una vernice non tossica.

7. RISCHI E PROCEDURE PER L'ELIMINAZIONE
Non permettere mai che i giochi TP siano posizionati od usati vicini al fuoco. Quando diventa necessario disfarsi dei giochi, rimuovere tutti i bulloni e smantellarli, tenendoli fuori della portata dei bambini fino a quando possono essere eliminati nel modo dovuto.
Queste istruzioni sono preparate nell'interesse della sicurezza dei bambini e si raccomanda di seguire tutti i consigli ivi contenuti.

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SAFETY RULES

Safe Operation Practices for Ride-On Mowers

III. CHILDREN

Tragic accidents can occur if the operator is not alert to the presence of children. Children are often attracted to the machine and the mowing activity. *Never* assume that children will remain where you last saw them.

- Keep children out of the mowing area and in the watchful care of a responsible adult other than the operator.
- Be alert and turn machine off if a child enters the area.
- Before and while backing, look behind and down for small children.
- Never carry children, even with the blades shut off. They may fall off and be seriously injured or interfere with safe machine operation. Children who have been given rides in the past may suddenly appear in the mowing area for another ride and be run over or backed over by the machine.
- Never allow children to operate the machine.
- Use extra care when approaching blind corners, shrubs, trees, or other objects that may block your view of a child.

IV. TOWING

- Tow only with a machine that has a hitch designed for towing. Do not attach towed equipment except at the hitch point.
- Follow the manufacturer's recommendation for weight limits for towed equipment and towing on slopes.
- Never allow children or others in or on towed equipment.
- On slopes, the weight of the towed equipment may cause loss of traction and loss of control.
- Travel slowly and allow extra distance to stop.

V. SERVICE

SAFE HANDLING OF GASOLINE

To avoid personal injury or property damage, use extreme care in handling gasoline. Gasoline is extremely flammable and the vapors are explosive.

- Extinguish all cigarettes, cigars, pipes, and other sources of ignition.
- Use only approved gasoline container.
- Never remove gas cap or add fuel with the engine running. Allow engine to cool before refueling.
- Never fuel the machine indoors.
- Never store the machine or fuel container where there is an open flame, spark, or pilot light such as on a water heater or other appliances.
- Never fill containers inside a vehicle or on a truck or trailer bed with plastic liner. Always place containers on the ground away from your vehicle when filling.
- Remove gas-powered equipment from the truck or trailer and refuel it on the ground. If this is not possible, then refuel such equipment with a portable container, rather than from a gasoline dispenser nozzle.
- Keep the nozzle in contact with the rim of the fuel tank or container opening at all times until fueling is complete. Do not use a nozzle lock-open device.
- If fuel is spilled on clothing, change clothing immediately.
- Never overfill fuel tank. Replace gas cap and tighten securely.

GENERAL SERVICE

- Never operate machine in a closed are.
- Keep all nuts and bolts tight to be sure the equipment is in safe working condition.
- Never tamper with safety devices. Check their proper operation regularly.
- Keep machine free of grass, leaves, or other debris build-up. Clean oil or fuel spillage and remove any fuel-soaked debris. Allow machine to cool before storing.
- If you strike a foreign object, stop and inspect the machine. Repair, if necessary, before restarting.
- Never make any adjustments or repairs with the engine running.
- Check grass catcher components and the discharge guard frequently and replace with manufacturer's recommended parts, when necessary.
- Mower blades are sharp. Wrap the blade or wear gloves, and use extra caution when servicing them.
- Check brake operation frequently. Adjust and service as required.
- Maintain or replace safety and instruction labels, as necessary.

- Be sure the area is clear of bystanders before operating. Stop machine if anyone enters the area.
- Never carry passengers.
- Do not mow in reverse unless absolutely necessary. Always look down and behind before and while backing.
- Never carry children, even with the blades shut off. They may fall off and be seriously injured or interfere with safe machine operation. Children who have been given rides in the past may suddenly appear in the mowing area for another ride and be run over or backed over by the machine.
- Keep children out of the mowing area and in the watchful care of a responsible adult other than the operator.
- Be alert and turn machine off if a child enters the area.
- Before and while backing, look behind and down for small children.
- Mow up and down slopes (15° Max), not across.
- Choose a low ground speed so that you will not have to stop or shift while on the slope.
- Avoid starting, stopping, or turning on a slope. If the tires lose traction, disengage the blades and proceed slowly straight down the slope.
- If machine stops while going uphill, disengage blades, shift into reverse and back down slowly.
- Do not turn on slopes unless necessary, and then, turn slowly and gradually downhill, if possible.

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- When removing from the socket, never pull the mains plug by the cable, instead take a hold of the plug.
- The height adjustable screw feet must never be removed.
- The plug must be accessible after installing the machine
- Manifold plugs, couplings and extension cables must not be used. Risk of fire from overheating!
- Do not spray down the appliance with jets of water. Risk of electric shock!
- Do not lean on the open door. The appliance may tip over.
- Once the drying cycle or ProSteam programme has been interrupted, the laundry and drum may be hot. Risk of burns! Take care when removing the laundry.
- Take care when interrupting the ProSteam programme: Do not open the machine door during the steam phase. Hot steam may result in burns. The display shows a message to indicate the steam phase.
- The final part of a drying cycle occurs without heat (cool down cycle) to ensure that the items are left at a temperature that ensures that the items will not be damaged.
- ⚠ Caution – Hot surface:

  Do not touch the back of the appliance while it is operating.

⚠ **WARNING!**
Never stop a tumble dry before the end of the drying cycle unless all items are quickly removed and spread out so that the heat is dissipated. Risk of fire!

- **Risk of electric shock!** Do not spray down the appliance with jets of water.

Installation

- Note the "Installation" instructions.
- **Important!** Appliance must be moved in vertical position for transport.
- This appliance is heavy. Care should be taken when moving it.
- When unpacking the appliance, check that it is not damaged. If in doubt, do not use it and contact the Service Centre.
- All packing must be removed before use. Serious damage can occur to the product and to property if this is not adhered to. See relevant section in the user manual.
- Any electrical work required to install this appliance should be carried out by a qualified electrician or competent person.
- Care must be taken to ensure that the appliance does not stand on the electrical supply cable.
- If the machine is situated on a carpeted floor, please adjust the feet in order to allow air to circulate freely under the appliance.
- After having installed the appliance, check that it is not pressing or standing on its electrical supply cable.
- If the tumble dryer is placed on top of a washing machine, it is compulsory to use the stacking kit (optional accessory).

Use

- The appliance is intended for drying and steam treatment of standard laundry in domestic applications.
- This appliance is designed for domestic use. It must not be used for purposes other than those for which it was designed.
- Only wash fabrics which are designed to be machine dried. Follow the instructions on each garment label.

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EN55013: 2001+A1: 2003: Sound and television broadcast receivers and associated equipment - Radio disturbance characteristics - Limits and methods of measurement.

EN55020: 2002+A1: 2003: Sound and television broadcast receivers and associated equipment - Immunity characteristics - Limits and methods of measurement.

EN55022:1998/A1:2000; AS/NZS CISPR 22: 2002: Limits and methods of measurement of Radio Interference characteristics of Information Technology Equipment.

EN55024: 1998/A1: 2001; AS/NZS CISPR 24: 1997: Information technology equipment-Immunity characteristics - Limits and methods of measurement.

The Low Voltage Directive 73/23/EEC as attested by conformity with the following harmonized standard:

EN60065: 1998: Audio, video and similar electronic apparatus-safety requirements.

EN60950: 2000 3rd: Safety of Information Technology Equipment Including electrical business equipment.

LCD pixel statement

The LCD unit is produced with high-precision manufacturing techniques. Nevertheless, some pixels may occasionally misfire or appear as black or red dots. This has no effect on the recorded image and does not constitute a malfunction.

Radio device regulatory notice

8elow regulatory information is for models with wireless LAN and/or 8luetooth only.

General

This product complies with the radio frequency and safety standards of any country or region in which it has been approved for wireless use. Depending on configurations, this product may or may not contain wireless radio devices (such as wireless LAN and/or 8luetooth modules). 8elow information is for products with such devices.

European Union (EU)

This device complies with the essential requirements of the European Council Directives listed below:

73/23/EEC Low Voltage Directive

- EN 60950
- EN 60065

89/336/EEC Electromagnetic Compatibility (EMC) Directive

- EN 55013
- EN 55020
- EN 55024
- EN 61000-3-2/-3

99/5/EC Radio & Telecommunications Terminal Equipment (R&TTE) Directive

- Art.3.1a) EN 60950
- Art.3.1b) EN 301 489 -1/-17
- Art.3.2) EN 300 328-2
- Art.3.2) EN 301 893 *applies to 5 GHz only

List of applicable countries

EU member states as of May 2004 are: 8elgium, Denmark, Germany, Greece, Spain, France, Ireland, Italy, Luxembourg, the Netherlands, Austria, Portugal, Finland, Sweden, United Kingdom Estonia, Latvia, Lithuania, Poland, Hungary, Czech Republic, Slovak Republic, Slovenia, Cyprus and Malta. Usage allowed in the countries of European Union, as well as Norway, Switzerland, Iceland and Liechtenstein. This device must be used in strict accordance with the regulations and constraints in the country of use. For further information, please contact local office in the country of use.

The FCC RF safety requirement

The radiated output power of the wireless LAN Mini PCI Card and 8luetooth card is far below the FCC radio frequency exposure limits. Nevertheless, the notebook PC series shall be used in such a manner that the potential for human contact during normal operation is minimized as follows:

1. This device is restricted to indoor use due to its operation in the 5.15 to 5.25 GHz frequency range. FCC requires this product to be used indoors for the frequency range 5.15 to 5.25 GHz to reduce the potential for harmful interference to co-channel Mobile Satellite systems.

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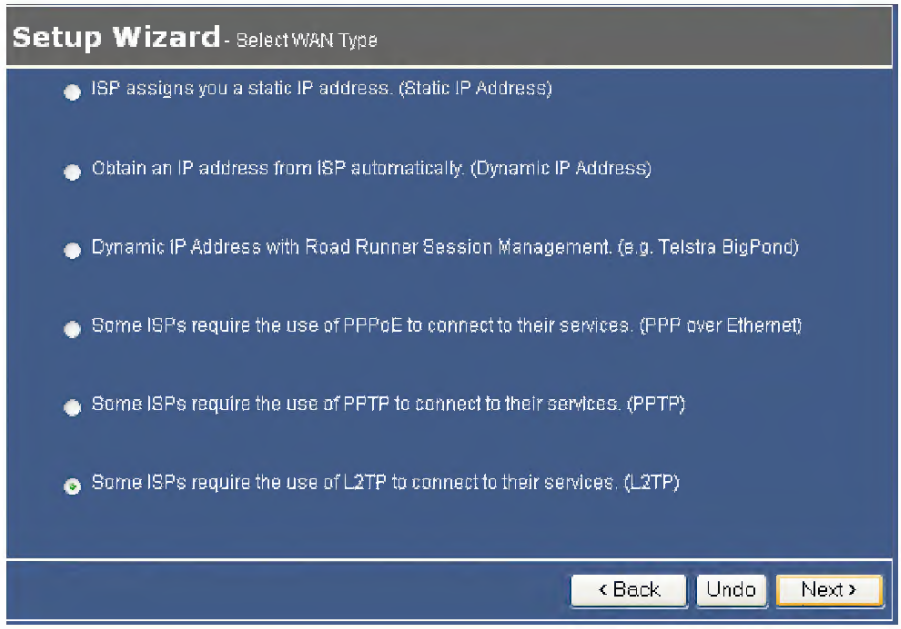
Step 3 Click on **Wizard** from the main menu to open the Setup Wizard.

Step 4 Click **Next** to begin the Setup Wizard.

Step 5 Select your **WAN Type** (Internet Connection Type) and click **Next.** If you are not sure what your Internet Connection Type is, please contact your Internet Service Provider (ISP) for assistance.


Setup Wizard - Select WAN Type
ISP assigns you a static IP address. (Static IP Address)
Obtain an IP address from ISP automatically. (Dynamic IP Address)
Dynamic IP Address with Road Runner Session Management. (e.g. Telstra BigPond)
Some ISPs require the use of PPPoE to connect to their services. (PPP over Ethernet)
Some ISPs require the use of PPTP to connect to their services. (PPTP)
Some ISPs require the use of L2TP to connect to their services. (L2TP)
< Back
Undo
Next >

Static IP

If your ISP provided you with a static IP address, select **ISP assigns you a static IP address (Static IP Address)** and click **Next.** Proceed to **Step 6, Static IP.**

Cable Modem

If you use cable modem, select **Obtain an IP address from ISP automatically (Dynamic IP Address)** and click **Next.** Proceed to **Step 6, Cable Modem.**

Road Runner

If your ISP is running Road Runner Session Management, select **Dynamic IP Address with Road Runner Session Management (e.g. Telstra BigPond)** and click **Next.** Proceed to **Step 6, Road Runner.**

DSL

If you use DSL, select **Some ISPs require the use of PPPoE to connect to their services (PPP over Ethernet)** and click **Next.** Proceed to **Step 6, DSL.**

PPTP

If you use PPTP, select **Some ISPs require the use of PPTP to connect to their services (PPTP)** and click **Next.** Proceed to **Step 6, PPTP.**

L2TP

If you use L2TP, select **Some ISPs require the use of L2TP to connect to their services (L2TP)** and click **Next.** Proceed to **Step 6, L2TP.**

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3. Directions for Use

Refer to page 6.

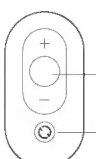
4. Description of automatic mode control (advanced mode)

Under this automatic mode, set as the intelligent start and stop, the WalkingPad will start automatically to the target speed(default is 1.75 mi/hr) while entering this area.

A

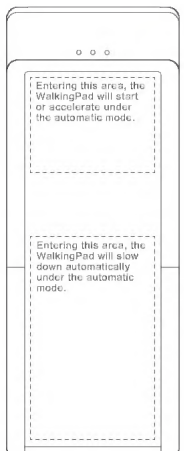
Automatic Mode

This mode is advanced mode, which is more difficult and can be used completely without the remote control. It is recommended for users who have good sports coordination or have walking machine experience.



Short press: stop the WalkingPad.

Mode switch:
Short press: switch to the fixed speed mode
Long press: switch to the standby mode


Entering this area, the WalkingPad will start or accelerate under the automatic mode.
Entering this area, the WalkingPad will slow down automatically under the automatic mode.

5. Remote Controller Notice

If the remote controller has no response or you change a new one, The remote controller and walking device need to re-establishing communication.

Pairing method: Restart walking device and short press the MODE Button of Controller many times during display "WAIT".

6. Fault Warning Linght

The Fault Warning Light is off when the walking machine is working well. While error occurs, the fault warning light is on and the display panel shows the error code

E01：Drive communication fault
E02：Motor abnormalities
E05：Overcurrent protection
E06：Motor Protection
E08：Sensor Fault
E10: High temperature protection, automatic recovery after the end of countdown.
E11: Overload protection, please add lubricating oil, and resume automatically after countdown.

Table 3: *(cont.)*
Compaq Integrated Management Log Viewer Features

Feature	Description
Saving the IML	Allows users to save the IML as a file for viewing at a later date.
Clearing the IML	Allows users to remove all entries from the NVRAM on the system, thus permanently clearing the IML.
Printing the IML	Allows users to print out the IML entries currently being viewed. The utility prints only the IML entries displayed on the screen; therefore, to print the entire IML file, clear any filter settings before printing.
Acknowledging Pending Alerts	Allows users to recognize the pending alerts flashing on the system's IMD when a new event is logged to the IML.
Using Command-Line Parameters	Allows users to use the features of the utility from a console.

Marking IML Entries as Repaired

Important: *If an IML entry is marked as repaired using the Compaq IML Viewer, the alerts on the Integrated Management Display will continue to flash. To clear these flashing alerts, view the events through the IMD.*

System administrators can use the Compaq IML Viewer to mark IML entries as "Repaired" after physically repairing or replacing the failed component. For example, as shown in Figure 2, the IML could contain the event "Network Adapter Link Down" with a severity level of "Caution." After verifying the jack, cable or adapter is working properly; the administrator should use the utility to mark the event as "Repaired." This allows the administrator to keep an accurate record of all events that have occurred on the server.

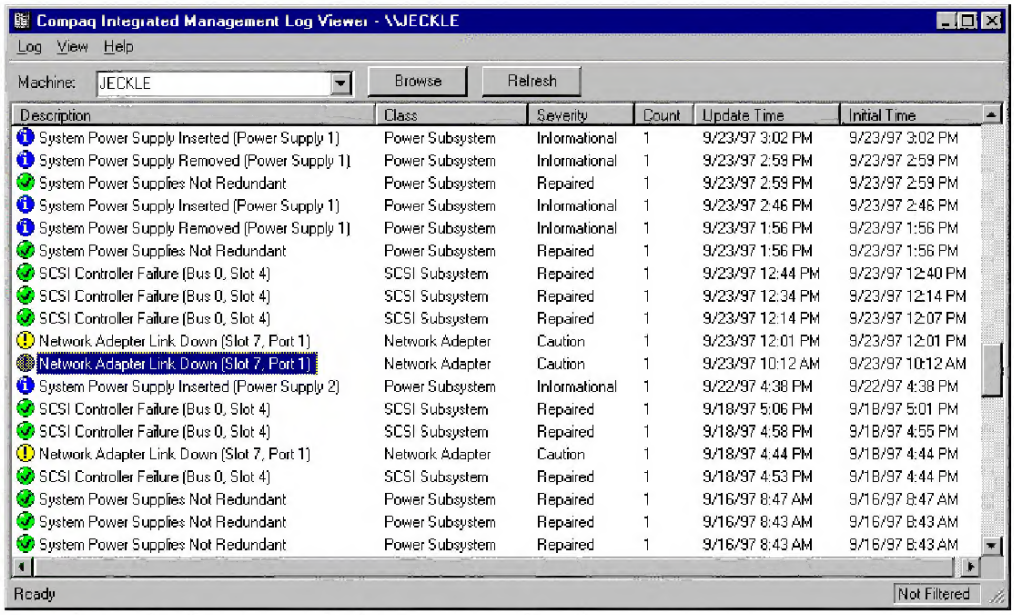

Compaq Integrated Management Log Viewer - \\JECKLE
Log View Help
Machine: JECKLE
Browse
Refresh
Description | Class | Severity | Count | Update Time | Initial Time
System Power Supply Inserted (Power Supply 1) | Power Subsystem | Informational | 1 | 9/23/97 3:02 PM | 9/23/97 3:02 PM
System Power Supply Removed (Power Supply 1) | Power Subsystem | Informational | 1 | 9/23/97 2:59 PM | 9/23/97 2:59 PM
System Power Supplies Not Redundant | Power Subsystem | Repaired | 1 | 9/23/97 2:59 PM | 9/23/97 2:59 PM
System Power Supply Inserted (Power Supply 1) | Power Subsystem | Informational | 1 | 9/23/97 2:46 PM | 9/23/97 2:46 PM
System Power Supply Removed (Power Supply 1) | Power Subsystem | Informational | 1 | 9/23/97 1:56 PM | 9/23/97 1:56 PM
System Power Supplies Not Redundant | Power Subsystem | Repaired | 1 | 9/23/97 1:56 PM | 9/23/97 1:56 PM
SCSI Controller Failure (Bus 0, Slot 4) | SCSI Subsystem | Repaired | 1 | 9/23/97 12:44 PM | 9/23/97 12:40 PM
SCSI Controller Failure (Bus 0, Slot 4) | SCSI Subsystem | Repaired | 1 | 9/23/97 12:34 PM | 9/23/97 12:14 PM
SCSI Controller Failure (Bus 0, Slot 4) | SCSI Subsystem | Repaired | 1 | 9/23/97 12:14 PM | 9/23/97 12:07 PM
Network Adapter Link Down (Slot 7, Port 1) | Network Adapter | Caution | 1 | 9/23/97 12:01 PM | 9/23/97 12:01 PM
Network Adapter Link Down (Slot 7, Port 1) | Network Adapter | Caution | 1 | 9/23/97 10:12 AM | 9/23/97 10:12 AM
System Power Supply Inserted (Power Supply 2) | Power Subsystem | Informational | 1 | 9/22/97 4:38 PM | 9/22/97 4:38 PM
SCSI Controller Failure (Bus 0, Slot 4) | SCSI Subsystem | Repaired | 1 | 9/18/97 5:06 PM | 9/18/97 5:01 PM
SCSI Controller Failure (Bus 0, Slot 4) | SCSI Subsystem | Repaired | 1 | 9/18/97 4:58 PM | 9/18/97 4:55 PM
Network Adapter Link Down (Slot 7, Port 1) | Network Adapter | Caution | 1 | 9/18/97 4:44 PM | 9/18/97 4:44 PM
SCSI Controller Failure (Bus 0, Slot 4) | SCSI Subsystem | Repaired | 1 | 9/18/97 4:53 PM | 9/18/97 4:44 PM
System Power Supplies Not Redundant | Power Subsystem | Repaired | 1 | 9/16/97 8:47 AM | 9/16/97 8:47 AM
System Power Supplies Not Redundant | Power Subsystem | Repaired | 1 | 9/16/97 8:43 AM | 9/16/97 8:43 AM
System Power Supplies Not Redundant | Power Subsystem | Repaired | 1 | 9/16/97 8:43 AM | 9/16/97 8:43 AM
Ready
Not Filtered

Figure 2: Marking "Caution" or "Critical" entries as "Repaired."

Previously, the ability to mark a "Critical" or "Caution" IML entry as "Repaired" was only offered through Insight Manager. Today administrators have the option of using either Insight Manager or the Compaq IML Viewer.

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Ready

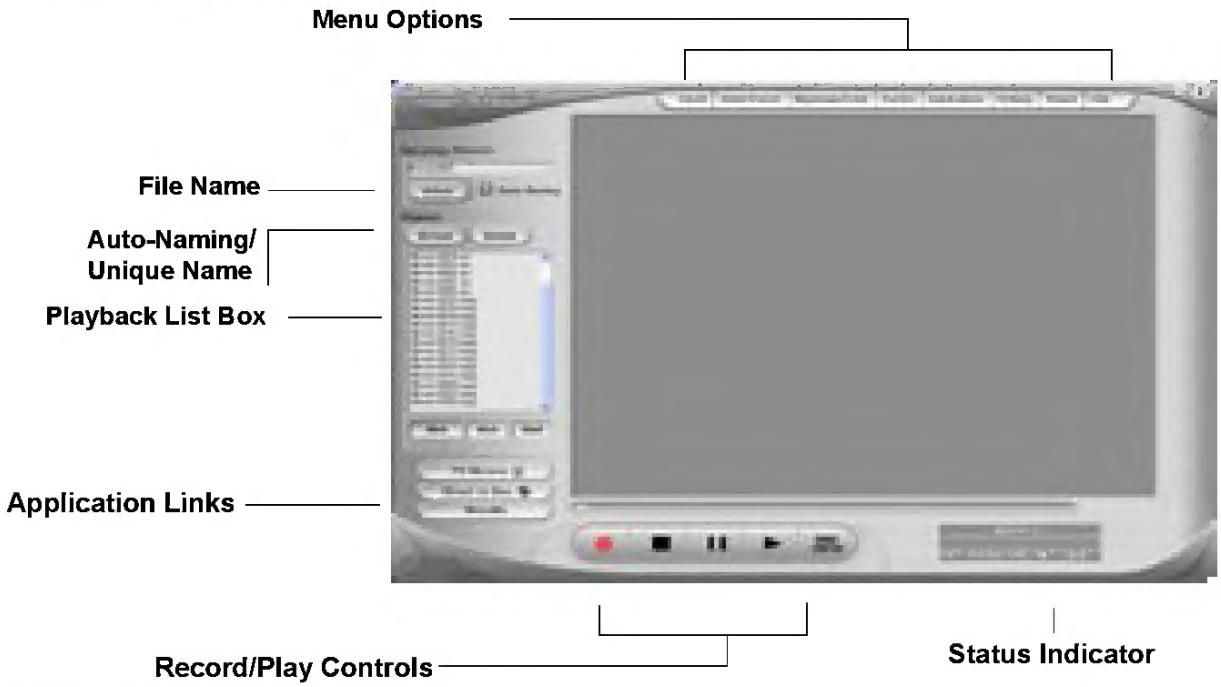
Now you are ready to start viewing and capturing video.
You will need to start your camcorder or VCR playing.
Press Play on your video source (VCR, DVD player, etc.).

Click Finish and the Wizard screen will disappear and you will see the full Capture Wizard interface.

Using Capture Wizard Video Capture/Playback tool for the first time:

You have just completed the Wizard screens to ensure that you have connected your video cables, selected your video format and now you are ready to capture video.

The Capture Wizard Interface



Preview and Record Video

1) Be sure your video device is playing a video
2) Click "Preview" and you will see video playing in the preview window. You will notice the status indicators are Blue and are displaying "Preview".
3) Click the "Stop" (■) button or press the "esc" key on your keyboard to stop video preview.
4) If you Click the Red "Record" (●) button while previewing video, the video will stop momentarily, then start again. When the video preview starts again, you are recording. You will notice the status indicators have turned red and are displaying "Record".
5.) To Stop recording, press the "Stop" (■) button or press the "esc" key on your keyboard.
6.) You will notice that the file name has been added to the playback list box.

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Before using for the first time

Setting/Changing the Time

The time display will flash after the electrical supply is connected.
You must then first set the time.
If the time has not been set, the oven cannot be switched on.

Setting the Time

☞ **1.** Press the ✋ button.

2. Set the current time within 5 seconds using the ⊞ or ⊟ buttons.
The time appears in the display.
The oven is now ready for use.

ⓘ By pressing the ⊞ or ⊟ button for more than 2 seconds, the minutes will start to run forwards or backwards until the button is released again. By this means you can reach the required setting quicker.

ⓘ If the appliance has been isolated from the mains, e.g. due to a power failure, the time display will flash again.
In this case reset the time again, as described above.

Changing the Time

If you wish to correct the time, e.g. on the change over from summer to winter time, repeat the process described under "Setting the Time".

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For more information

For additional information, refer to the resources listed below.

Resource description	Web address
HP and Citrix Global Alliance	http://www.hp.com/solutions/citrix
HP BladeSystem – Citrix Solutions	http://www.hp.com/products/blades/solutions/solutions-citrix.html
HP Virtual Desktop Infrastructure	http://www.hp.com/go/vdi
HP Integrated Citrix XenServer	http://www.hp.com/go/vdi/citrix
HP ActiveAnswers paper "Virtualization with Citrix XenServer Enterprise Edition v4 on HP ProLiant servers"	http://h71019.www7.hp.com/ActiveAnswers/library/GetPage.aspx?pageid=581607&statusid=0&audienceid=0&ccid=225&langid=121
HP ActiveAnswers for Citrix	http://www.hp.com/solutions/activeanswers/hpsbc
HP BladeSystem platforms	http://www.hp.com/go/bladesystem
HP ProLiant servers	http://www.hp.com/go/proliant
HP integrated Citrix XenServer for HP ProLiant servers white paper	http://h71028.www7.hp.com/ERC/downloads/4AA1-9074ENW.pdf?jumpid=reg_R1002_USEN
Getting Started with Citrix XenDesktop	http://support.citrix.com/article/CTX116931
HP Virtual Desktop Infrastructure with Citrix XenDesktop Getting Started Guide	http://h20000.www2.hp.com/bizsupport/TechSupport/Home.jsp?lang=en&cc=us&prodTypeId=18964&prodSeriesId=3801993

Call to action

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S13	Reserved		
S14	Echo, response, dialing, originate/answer	Bit-mapped	
S15	Reserved		
S16	Modem test options	Bit-mapped	
S17	Reserved		
S18	Modem test timer	0-255/seconds	0
S19	Reserved		
S20	Reserved		
S21	Auto retrain, RTS/CTS, DTR, DCD, DSR	Bit-mapped	
S22	Speaker and response	Bit-mapped	
S23	RDL, DTE data rate, parity, and guard tone	Bit-mapped	
S24	Reserved		
S25	DTR delay	0-100/seconds	5
S26	RTS/CTS delay interval	0-255/0.01 second	1
S27	Async operation, Line type	Bit-mapped	
S36	Negotiation Fallback	0-7	7
S37	Maximum line speed	0-11	0
S38	Forced hangup delay	0-255	20
S46	Select data compression	136, 138	138
S48	Feature negotiation	0, 7, 128	7
S49	Buffer lower limit	0-255	10
S50	Buffer upper limit	0-255	200
S63	Leased Line carrier level	0-15	0
S82	Break Signaling	3, 7, 128	128
S86	Connection failure code	0, 4, 9,10, 12-14	
S98	Speakerphone squelch timer	0-255/.001second	10

Section Five - Result Codes

BASIC RESPONSE CODES

OK	0	CONNECT	1
RING	2	NO CARRIER	3
ERROR	4	CONNECT 1200	5
NO DIALTONE	6	BUSY	7
NO ANSWER	8	CONNECT 2400	10
CONNECT 4800	11	CONNECT 7200	24
CONNECT 9600	12	CONNECT 12000	25
CONNECT 14400	13	CONNECT 19200	14
CONNECT 38400	28	CONNECT 57600	29
CONNECT 1200/75	22	CONNECT 75/1200	23

EXTENDED RESPONSE CODES

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MESSAGES GUIDE DU MD

Français

BLANK
- Rien n'est enregistrè sur le disque.

Prohibit
- L'enregistrement numèrique est interdit par la norme SCMS.
  → Voir "A propos de la norme SCMS (Serial Copy Management System)", page 21.

Can't ED
- Les pistes sont trop courtes pour être combinées.
  → Voir "LIMITATIONS DU MD ", page 77.
- La fonction Combinaison a été utilisée pendant la lecture de la première piste.
- La fonction Division a été utilisée au début d'une piste.
- La fonction Combinaison a été utilisée pour combiner une piste enregistrée en monaural avec une piste enregistrée en stéréo.

Caution!
- L'enregistrement ne peut pas être poursuivi parce que le disque est endommagé.
- Le fonctionnement de l'appareil est anormal.
  → Réinitialisez l'appareil en appuyant sur le bouton RESET sur le dessous.

DISC ERR
- Le disque est rayé.
- Les donnees TOC sont mal consignées.

DISCFULL
- Le temps restant sur le disque est insuffisant pour l'enregistrement.
- Il y a trop de pistes à enregistrer.

Ear GRD!
- Vous ne pouvez plus augmenter le volume avec la fonction EAR GUARD.

HOLD
- Le commutateur HOLD est règlé à HOLD.

NO DISC
- Il n'y a pas de disque dans l'appareil.

NoSignal
- La lecture n'a pas encore commencé sur l'appareil raccordé.
- Le câble numérique optique est mal raccordé.

LOW BATT
- La batterie/les piles sont presque épuisées.

OPEN
- Le logement du disque n'est pas fermé.

PB DISC
- Vous avez essayé d'enregistrer sur un disque prévu uniquement pour la lecture.

PRG FULL
- 25 plages sont déjà programmées et aucune plage ne peut être ajoutée.

PROTECT
- Le disque est protégé contre l'enregistrement.

TMP OVER
- La température ambiante est trop élevée ou trop basse.

TOC FULL
- Il y a trop de pistes ou de données d'accentuation à enregistrer/consigner ou éditer.

VORBEREITUNGEN

Deutsch

Die Kopfhörer anschließen → A

Die mitgelieferten Kopfhörer an die Fernbedienung anschließen, und die Fernbedienung an die Buchse OUTPUT am Gerat anschließen.

HOLD-Schalter → B

Beim Betrieb mit dem Hauptgerät den HOLD-Schalter am Hauptgerat freigeben. → ⓐ
Beim Betrieb mit der Fernbedienung den HOLD-Schalter an der Fernbedienung freigeben. → ⓑ
Bei Nichtgebrauch des Geräts beide auf Stellung HOLD stellen. → ⓒ
Wenn der Schalter in dieser Stellung ist, sind andere Bedientasten am Gerat inaktiv. Wenn Tasten am Gerät gedrückt werden, während der HOLD-Schalter auf HOLD gestellt ist, erscheint die Anzeige „HOLD" im Display.

PREPARATIFS

Français

Raccordement des écouteurs → A

Raccordez les écouteurs fournis à la télécommande et la télécommande à la prise OUTPUT de l'appareil.

Commandes HOLD → B

A la commande à l'appareil, libérez HOLD sur l'appareil. → ⓐ
A la commande avec la télécommande, libérez HOLD sur la télécommande. → ⓑ
Quand l'appareil n'est pas utilisé, réglez les deux commutateurs à la position HOLD. → ⓒ
Les touches pressées par inadvertance resteront sans effet.
Si des touches sur l'appareil sont pressées alors que le commutateur HOLD est sur HOLD, "HOLD" s'affiche.

AM-F75 AEZ EGF Bklet 15 28/4/2000, 6:06 PM

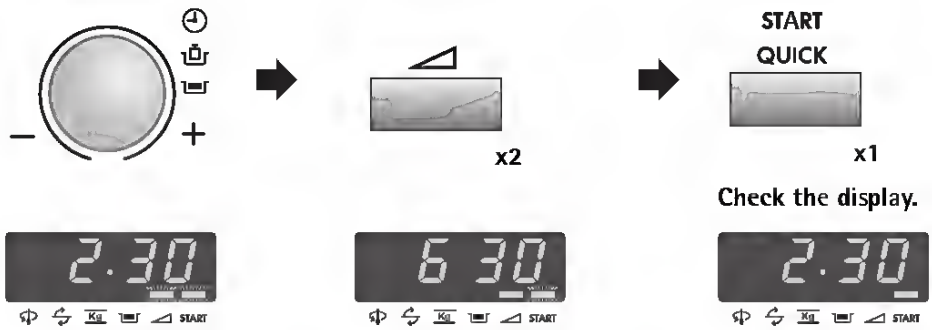
☞ Microwave cooking

Your oven can be programmed for up to 90 minutes. (90.00) The input unit of cooking (defrosting) time varies from 10 seconds to five minutes. It depends on the total length of the cooking (defrosting) time as shown on the table.

Cooking time	Increasing unit
0-5 minutes	10 seconds
5-10 minutes	30 seconds
10-30 minutes	1 minute
30-90 minutes	5 minutes

Example:
Suppose you want to heat soup for 2 minutes and 30 seconds on 630 W microwave power.

1. Enter desired cooking time by rotating the **TIMER/ WEIGHT/PORTION** knob clockwise.
2. Choose desired power level by pressing **MICROWAVE POWER LEVEL** button twice.
3. Press **START/QUICK** button once to begin cooking.



NOTE:
1. When the door is opened during the cooking process, the cooking time on the digital display stops automatically. The cooking time starts to count down again when the door is closed and the **START/QUICK** button is pressed.
2. If you wish to know the power level during cooking, press the **MICROWAVE POWER LEVEL** button. As long as your finger is touching the **MICROWAVE POWER LEVEL** button, the power level will be displayed.
3. You can rotate the **TIMER/WEIGHT/PORTION** knob clockwise or counter-clockwise. If you rotate the knob counter-clockwise, the cooking time will decrease from 90 minutes by degrees.

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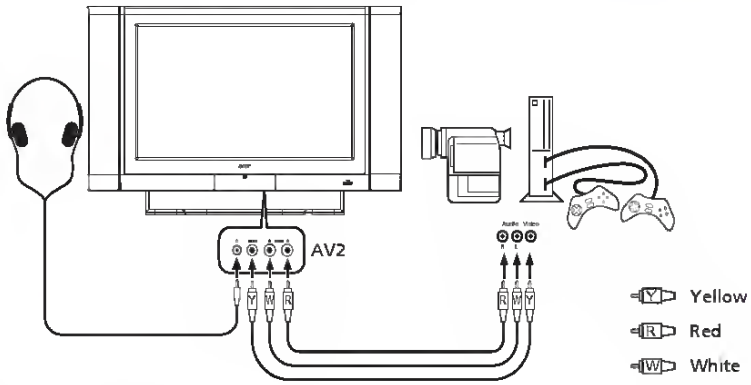
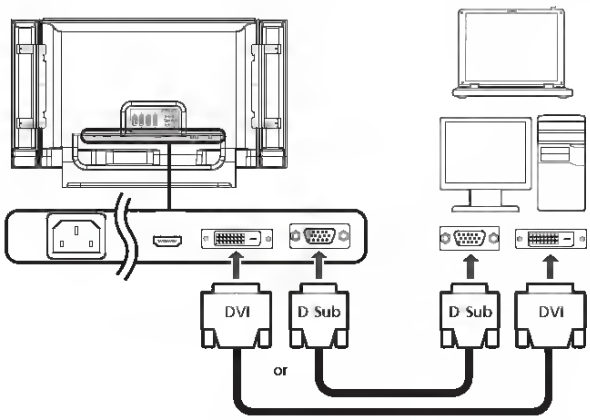
Connecting a camera, camcorder, video game or headphones

Connect your camera or camcorder to the video/audio ports on the bottom of the TV set as shown below.



Connecting a PC or notebook computer

To display PC output on your TV, connect your PC or notebook computer to the TV as shown below.



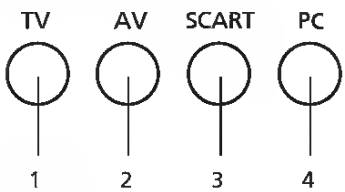
For VGA and DVI input, Acer recommends setting your PC's external monitor resolution to 1360 x 768 pixels @ 60 Hz refresh rate.

Selecting the input source

Once you have connected your antenna or external equipment to the TV, you need to select the correct input source.

Press the corresponding button on the remote control to select the correct input source.

Input button guide:



1 **TV key**
Toggle Digital TV (DTV) and Analog TV (ATV) between input sources.

2 **AV key**
Toggle AV1/AV2/Component1/Component2(*) and HDMI between input sources.

3 **SCART key**
Toggle SCART1/SCART2/SCART3 and SCART4(*) between input sources.

4 **PC key**
Toggle VGA and DVI between input sources.

* For AT3705 models only

4.in.1 05 series 0303.indb 17 3/8/2006 2:03:46 PM
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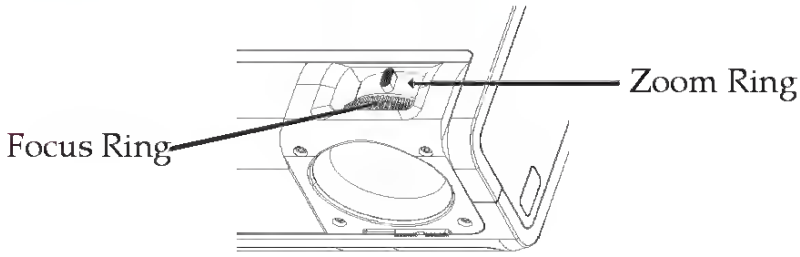
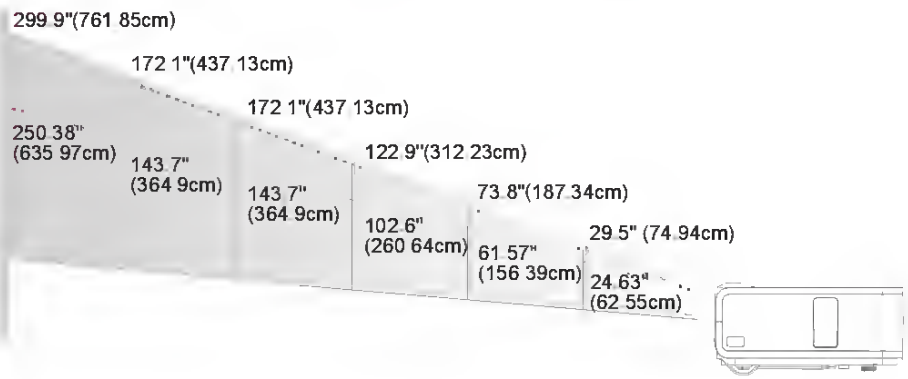
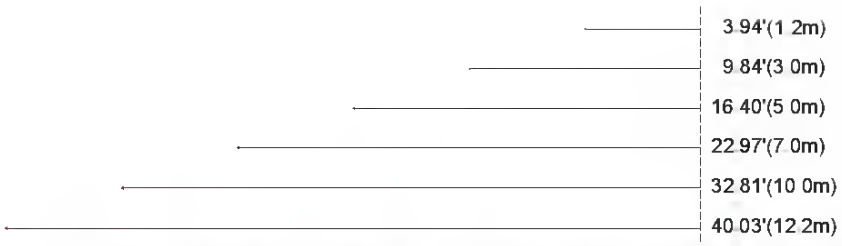
Adjusting the Projector Zoom / Focus

You may turn the zoom ring to zoom in or out. To focus the image, rotate the focus ring until the image is clear. The projector will focus at distances from 3.94 to 39.43 feet (1.2 to12.02 meters).



Adjusting Projection Image Size





Screen (Diagonal)	Max.	29.50"(74.9cm)	73.76"(187.3cm)	122.83"(312.2cm)	172.10"(437.1cm)	245.85"(624.5cm)	299.94"(761.9cm)
	Min	24.63"(62.6cm)	61.57"(156.4cm)	102.62'(260.6cm)	143.66"(364.9cm)	205.23"(521.3cm)	250.38"(636.0cm)
Screen Size	Max.(WxH)	23.60" x 17.70" (60.0 x 45.0cm)	59.00" x 44.25" (149.9 x 112.4cm)	98.34" x 73.76" (249.8 x 187.3cm)	137.68" x 103.26" (349.7 x 114.93cm)	196.68" x 147.51" (499.6 x 374.7cm)	239.96" x 179.96" (609.5 x 457.1cm)
	Min (WxH)	19.70" x 14.78" (50.0 x 37.5cm)	49.26" x 36.94' (125.1 x 93.8cm)	73.76" x 82.09 ' (187.30 x 208.5cm)	103.26" x 114.93' (262.3 x 291.9cm)	164.18 ' x 123.14" (417.0 x 312.8cm)	200.31" x 150.23" (508.8 x 381.6cm)
Distance		3.94'(1.2m)	9.84'(3.0m)	16.40"(5.0m)	22.97"(7.0m)	32.81'(10.0m)	40.03'(12.2m)

❖This graph is for user's reference only.

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VIS_RC2525_FT1.EPS

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4. Click **NEXT**.
5. Click the **Have Disk** button.
6. Insert the disk labeled **Windows 95 and Windows NT** into the 3.5" floppy disk drive.
7. Click **OK**.
8. Select **ADTRAN Express XR or XRT** from the **Drivers** list.
9. Click **NEXT**.
10. Choose the COM port to which the Express XR/ XRT is attached from the list of available COM ports.
11. Click **NEXT**. The modem.INF file is now installed.
12. Continue the installation by providing country, area code, and outside line access information as prompted.
13. Click **NEXT**.
14. Click **Finish** to complete the modem installation process.
15. Select **Close**.
16. Go to the *Express Configuration Wizard Installation* section.

Express Configuration Wizard Installation

The Express Configuration Wizard is a graphical user interface which allows you to configure and test the Express XR/ XRT with ease. Follow the installation procedure that applies to the operating system.

Microsoft Windows 95 and Windows NT 4.0

1. From the **Start** button, choose **Settings**, then **Control Panel**, then double click **Add/Remove Programs**.
2. From the **Install/Uninstall** tab select the **Install** button.
3. Insert the disk labeled **Windows 95 and Windows NT**.
4. Click **NEXT**.
5. If the disk is found click **Finish**, otherwise use **Browse** to first locate the disk. The Express Configuration Wizard begins installation.
6. Follow the step-by-step screen instructions throughout the installation process. Three options are available for installation during the Express Configuration Wizard installation: Express Configuration Program, INF Files, and HyperACCESS Communications Software. Figure 2-3 illustrates the three options.

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Grounding Instructions

- The dryer unit must be grounded. In the event of malfunction or breakdown, grounding will reduce the risk of electric shock by providing a path of least resistance for electric current. The dryer unit is equipped with a cord having an equipment-grounding conductor and a three prong grounding plug. The plug must be plugged into an appropriate outlet that is properly installed and grounded in accordance with all local codes and ordinances.

WARNING

Improper connection of the equipment-grounding conductor can result in a risk of electric shock. Check with a qualified electrician or service person if you are in doubt as to whether the dryer unit is properly grounded.

W153

- **DO NOT** modify the plug provided with the dryer unit – if it will not fit the outlet, have a proper outlet installed by a qualified electrician.
- If the laundry room's electrical supply does not meet the above specifications and/or if you are not sure the laundry room has an effective ground, have a qualified electrician or your local electrical utility company check it and correct any problems.

Step 7: Recheck Steps 1-6

Refer to ***Installer Checklist*** on the back cover of this manual and make sure that dryer is installed correctly.

Step 8: Check Heat Source

Electric Dryers

Close the loading door and start the dryer in a heat setting (refer to the ***Operation*** section). After the dryer has operated for three minutes, the exhaust air or exhaust pipe should be warm.

Gas Dryers

IMPORTANT: This operation is to be conducted by qualified personnel only.

To view the burner flame, remove the lower front panel of the dryer.

Close the loading door, start the dryer in a heat setting (refer to the ***Operation*** section). The dryer will start, the igniter will glow red and the main burner will ignite.

IMPORTANT: If all air is not purged out of gas line, gas igniter may go off before gas is ignited. If this happens, after approximately two minutes igniter will again attempt gas ignition.

IMPORTANT: If igniter does not light, make sure gas is turned on.

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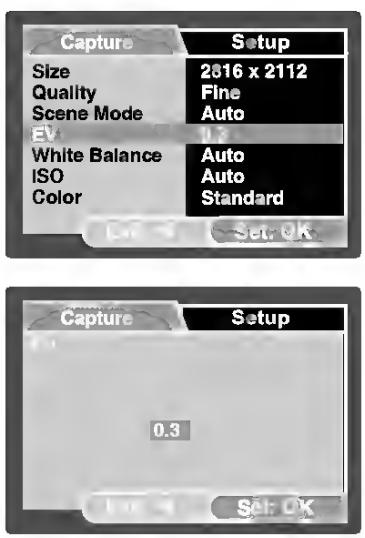
Adjusting the Exposure (EV Compensation)

You can manually adjust the exposure determined by the digital camera. Use this mode when the proper exposure cannot be obtained, for example, when the contrast (different between light and dark) between the subject and the background is extremely large. The EV compensation value can be set in the range from –2.0EV to +2.0EV.

1. Slide the lens cover open until it clicks to turn on the camera.
2. Toggle the ▼ / **MODE** button and switch to camera or [📷] mode.
3. Press the ▲ / **MENU** button.
   ■ The [Capture] or [Video Output] menu is displayed.
4. Select [EV] with the ▲ / ▼ buttons, then press the **OK** button.
5. Use ▲ or ▼ to set the range of EV compensation value from -2.0EV to +2.0EV, then press the **OK** button.
6. To exit from the menu, press the ◀ button.



Ex.: In Camera Mode

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Note: Make sure your personal firewall does not block the Acer eDisplayPro Management application.

Note: If your NB/PC cannot allow auto-run function, please execute AcerProjectorGatewayW7.exe manually.

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Table B-1. Faceplate LED Indicators

ONLINE	POWER - Yellow STATUS - Green TEST - Off LOCKOUT - Off ONLINE - Green
OFFLINE	POWER - Yellow STATUS - Green TEST - Off LOCKOUT - Off ONLINE - Off

NOTE

Only one DS3 MUX is required for any data circuit to be operational. Two modules are used for electronics redundancy of the DS3 circuit.

2.2 Provision the DS3 MUX

NOTE

There are no settings on the SCU that will affect APS operation of either tbe DS3 MUX units or the LTU line cards.

2.2.1 Logon to Total Access system.

2.2.2 If you are building a new DS3 circuit, provision the DS3 MUX modules according to circuit parameters. If the HDSL H-LSS circuit is to be turned up in an existing Total Access 3010 with DS3 feed, assume that the parameters have already been set for the DS3 circuit. Disregard this step and continue.

2.2.3 When channel mapping the DS3 MUX to individual slots configured for protection switching, it is necessary to map a channel only to the MAIN (odd-numbered) slot. If a fault condition occurs and a protection switch is made from the MAIN circuit to the AUX circuit, the channel is temporarily mapped by the DS3 MUX into the AUX (even-numbered) slot and a Failure notice attached to the MAIN (odd) slot. Follow the steps below for mapping a channel to the MAIN slot.

For this procedure, the technician needs to know which embedded G.703 in the incoming DS3 data stream to map to the appropriate APS slot in the Total Access 3010. **Do not continue without this information.** In a newly installed DS3 MUX, thathas not been changed from factory defaults, the embedded G.703s in the DS3 will be mapped to the like-numbered slot (i.e. G.703#1 to Slot 1, G.703#2 to Slot 2, up to G.703#28 to Slot 28).

a. Access the Main Menu of the DS3 MUX module and select Option 8, *Channel Mapping.*

b. At the bottom of the screen where you see *"Selection or Enter Mapping (E1#/Slot#)"*, enter the number of the embedded G.703 followed by "/" and the appropriate slot number, then <Enter>. This action will assign the desired G.703 to the slot in the Total Access 3010.

WARNING

Assigning the incorrect embedded G.703 from the DS3 to a slot in the Total Access 3010 could disrupt existing traffic.

2.2.4 APS configuration of the DS3 MUX units is NOT required for the LTUs to be in H-LSS configuration. The two APS configurations operate independently of each other.

NOTE - APS Faceplate Pushbutton -

1. When activated witb tbe Test/Enable switch on the Offline unit, it forces a switch to protection. (Offline MUX becomes Online MUX).

2. When activated with the Test/Enable switch from the ONLINE unit, it toggles tbe APS Lockout Status.

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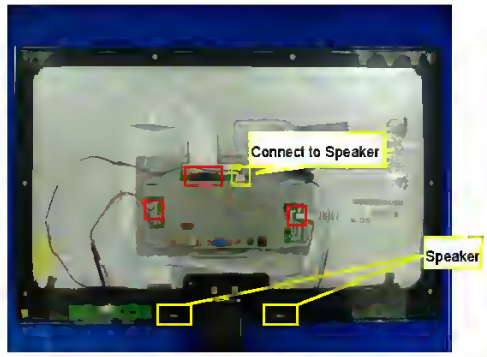
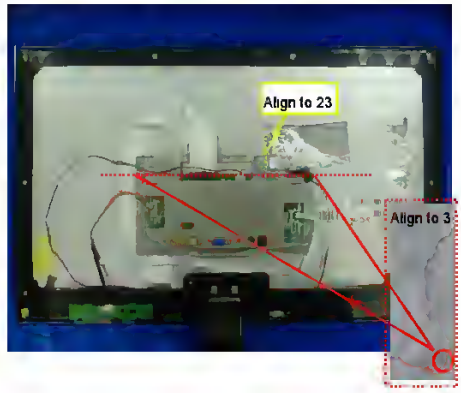
S3 Connect FFC cable and fix Mainboard

① Put the Key board in front of the key and connect the FFC cable

② Connect all kind of cables as follow



③ Put the mainframe along the mark



S4 Assemble rear cover and lock the two screws

REPLACEMENT PARTS

Remote Control	136-4840

SPECIFICATIONS

LCD Backlighting	Edge Light Tube
Resolution	1440 x 234
Pixels	336, 960
Operation Temperature	32 ~131° F (0 ~ 55° C)
Storage Temperature	-4 ~ 158° F (-20 ~ 70° C)
Backlit life	10,000 Hours
Video Display System	NTSC / PAL
Headphone Audio Output	0.03W @ 32 ohms
Video Output	1.0Vp-p @ 75 ohms
Power Source	12V DC
Dimension	L x W x H
	11.0" x 9.5" x 1.7"
	289mm x 243mm x 44mm

Specifications subject to change without notice.

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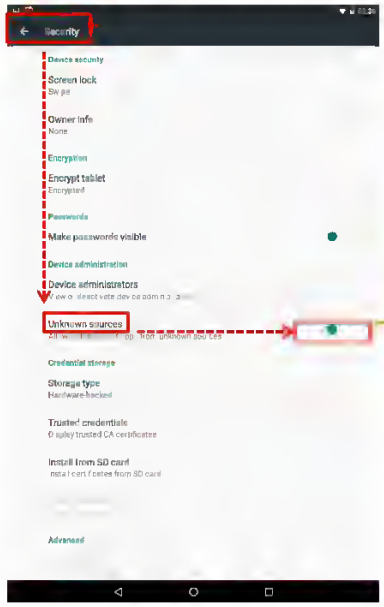
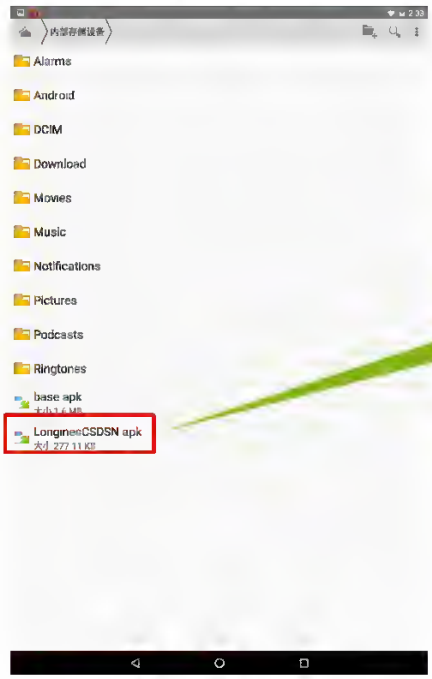
5、*The longines CODSN SOP*

installation instructions



Setting/security/unkn own sources/on



Copy this file to Tablet root directory

Favorites

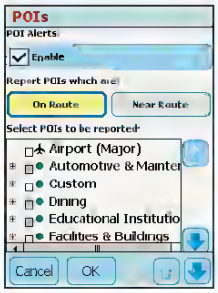
Tap **Favorites** to open your **List of Favorite Addresses**.

To change the assignment of your work or home address, highlight your choice on the list and then tap either **Work** or **Home**.

To edit an address, highlight it and tap **Edit**. Then make your changes in the *Edit Address* screen and click **Next**. Note: POI's cannot be edited, you will get a "No matches found" error message if you try.

To delete a favorite, highlight it and tap **Delete One**. To delete all favorites, tap **Delete All**.

NOTE: When your favorites list is filled (50), each new address will replace the address that has been inactive for the longest period of time.



POIs

Tap **Enable** to enable POI Alerts. CoPilot will then alert you with voice prompts to the presence of points of interest as you approach them. You can use the drop-down pick list to set how far away you'll be when you receive the alerts. In the list of POI categories, select which types of POIs should be reported.

Select **On Route** or **Near Route**, to either limit alerts to POIs right on your route or to include POIs that are nearby.

CoPilot Modes

CoPilot has three modes of operation on the Pocket PC. Tap **Menu > Mode** to select **Guidance**, **Walking**, or **Planning Mode**.

Guidance Mode

In Guidance Mode, you enter one or more destinations, then tap the **Start Driving** button to start driving and receive guidance. This mode provides you with on-screen and spoken driving directions and other information relevant to your trip, such as estimated time of arrival and distance to the next stop.
To receive driving directions and other data, you must have a GPS receiver attached to your Pocket PC and the receiver must be in a good position to receive signals. Also, **Receiving** must be turned on in the **GPS** menu.

Walking Mode

Take CoPilot with you wherever you go! Walking Mode provides an as-the-crow-flies distance and direction line to your destination, directions that are perfect for walking. A GPS receiver must be attached and receiving signals.

Planning Mode

Planning Mode lets you use your Pocket PC as a pre-trip planning tool or easy-to-use reference guide. Planning Mode lets you view static maps and directions without the need for a GPS receiver.

Trip itineraries you create in Planning Mode can be saved and then loaded in any mode at a later time (generate directions, then select **Save Trip As** from the **Tools** menu).

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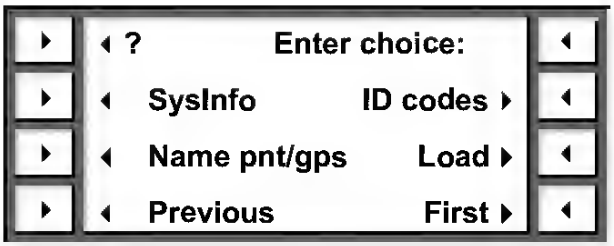
Action Menu 4



SysInfo Displays the model number, revision, and date of your FOCUS® 200 PLUS security system.

Name pnt/gps Displays or changes the name, number, and type of each protection point and group.

ID codes Displays or changes user or group access names, access privileges, user card/key numbers, the user ID code of the first 255 persons, and cancel dates.

Load Loads changes into your system from a remote ADT Service Terminal.

First Return to Action Menu 1.

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Diagnostics

Consumer Error Mode (CEM)

Entry into Consumer Error Mode

Consumer Error Mode allows the consumer to retrieve the fault codes to assist with diagnosis at the time the consumer calls for service to their machine. The consumer cannot delete any of the codes or run any components.

1. From on idle stote (oll LEDs off), press ond hold the start button for 10 seconds.
2. After holding start for 10 seconds, all LEDs will turn on signifying to the user to release the Start button.

Behaviors While in Consumer Error Mode

- The pause and lid locked LEDs should be constantly blinking while in CEM.
- The first foult, if present, will show on the display.
- Pressing start will display the next fault.
    - Models without a 7-segment display will blink LEDs in binary format. The consumer will report which LEDs are blinking. See the Binary Display Fault Chart on the next page.
    - Models with a 7-segment display will blink the fault number in the display.
- At the end of the fault list or if no faults are present:
    - Models without a 7-segment display will blink all status LEDs.
    - Models with a 7-segment display will display "- -".

Exiting Consumer Error Mode

- Pressing any button (other than Start), or turning any knob will exit the Consumer Error Mode.
- Consumer Error Mode will time out after 10 minutes.

Field Service Mode

Entry into Field Service Mode

- From on idle stote (oll LEDs off), press ond hold the start button for 10 seconds while rotating the cycle selection knob 180 degrees (seven clicks) and then release the Start button.
- Once Field Service Mode is entered, all LEDs will go off for opproximotely 3 seconds, ond then all will start blinking to signify that Field Service Mode has been entered.
- 7-segment display models (0) will be displayed for Test 0.
- Models without a 7-segment display, all cycle status LEDs will be blinking.
- Use the cycle selection knob to control the test selection menu.
- Rotating the knob clockwise will increment the test numbers in the display.
- Rotating the cycle select knob counter-clockwise will decrement the test numbers in the display.
- Models without a 7-segment display will display tests using the cycle status LEDs above the cycle select knob in a binary format. (See the Binary Display Fault Chart on the next page).
- Once the test number is selected, pressing the Start button will begin the selected test.
- Turning the cycle select knob while in a selected test shall cancel that test and move to the next test for selection.

Exiting Field Service Mode

- Field Service Mode will time out after 30 minutes if there is no user activity.
- On models without a 7-segment display, press and hold the Start button for 3 seconds.
- On models with a 7-segment display, press the power button.

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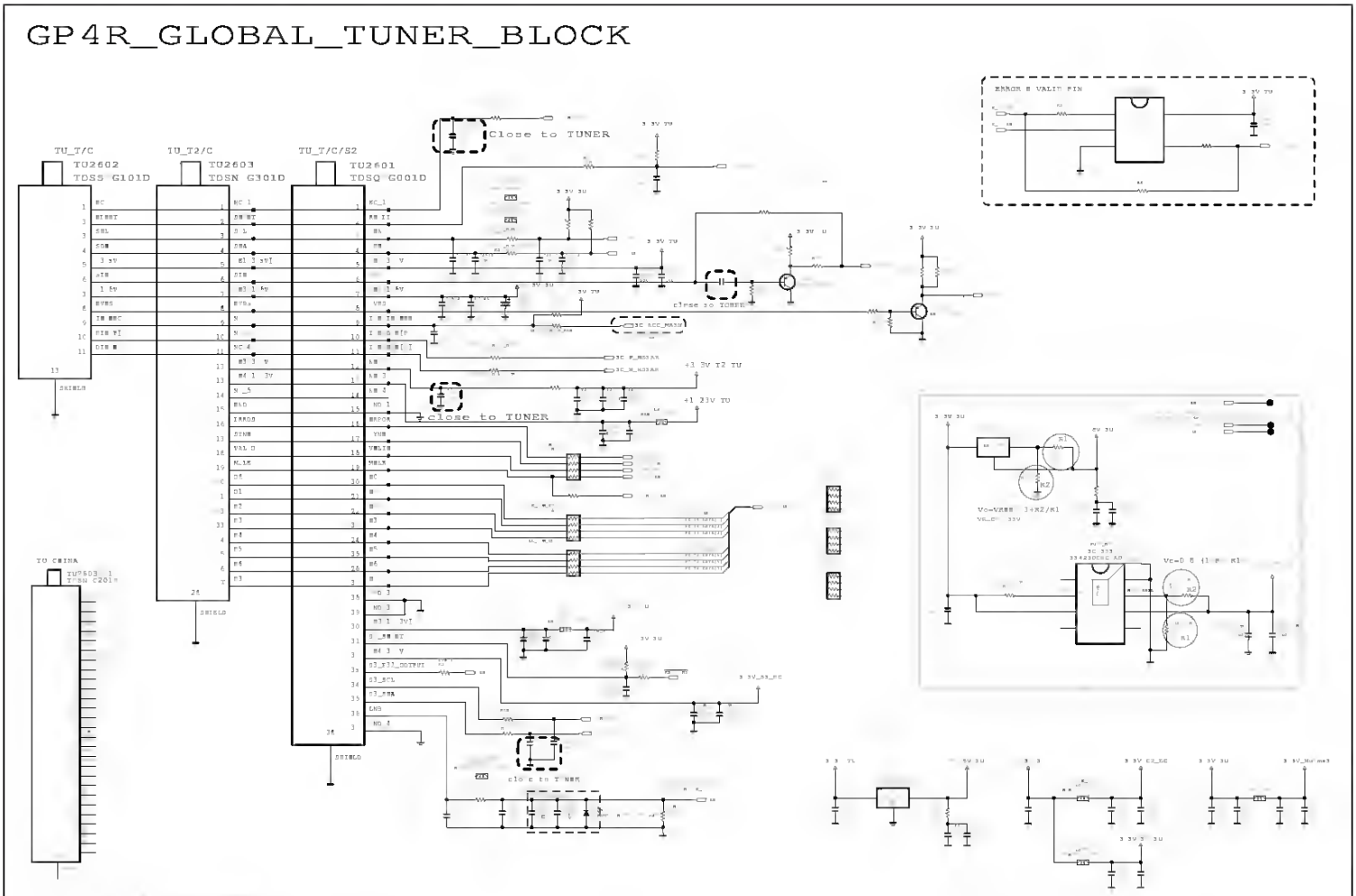
GP4R_GLOBAL_TUNER_BLOCK



THE ⚠ SYMBOL MARK ON THIS SCHEMETIC DIAGRAM IN DESIGNATES SPICIAL CHARACTERISTICS IMPORTANT FOR PROTECTION OF X-RAY RADIATION AND ELECTRICAL SHOCK HAZARD. WHEN SERVICING IS IT ESSENTIAL THAT ONLY MANUFACTURER SPECIFIED PARTS BE USED FOR THE CRITICAL COMPONENTS IN THE ⚠ SYMBOL MARK ON THE SCHEMETIC

SECRET
LGElectronics

LG ELECTRONICS

MODEL	GP4L_S7LR2	DATE	2011/12/23
BLOCK	TUNER_EU	SHEET	26

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Only for training and service purposes
LGE Internal Use Only

maintenance & service guide

Presario 1600XL Series

Model 1600T, 1600-XL140, 1600-XL141, 1600-XL142, 1600-XL143, 1600-XL144, 1600-XL146, 1600-XL147, 1600-XL150 XL156, XL157, XL255, XL256, XL257, and XL258

Diskette Drive

Diskette Drive	
Capacity per Diskette (High/Low)	1.44 MB/720KB
Diskette Size	3.5 inch
Number of LED Indicators (Read/Write)	0
Number of Drives Supported	1
Drive Rotation (rpm)	300
Transfer Rate (Kbps)	500
Bytes per Sector	512
Sectors per Track (High/Low)	18/9
Tracks per Side (High/Low)	80
Access Times	
Track-to-Track (ms)	3
Average (ms)	94
Setting Time (ms)	15
Latency Average (ms)	100
Cylinders (High/Low)	80
Number of Read/Write Heads	2

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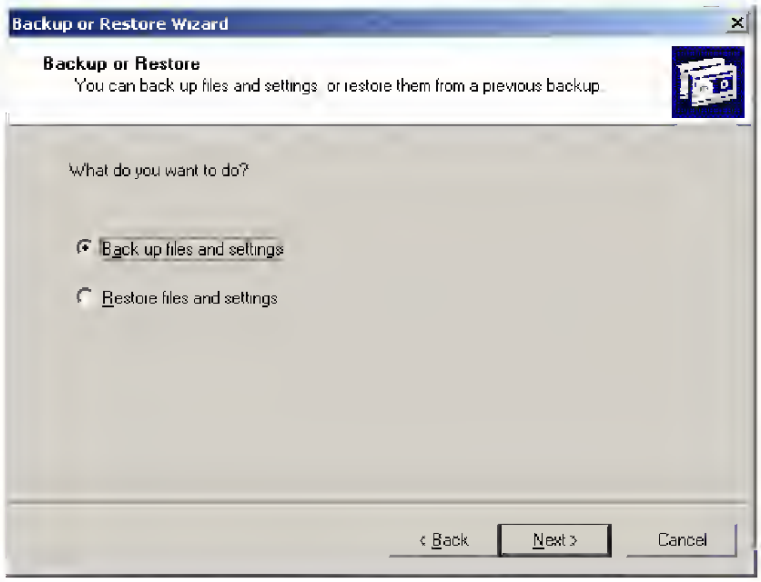
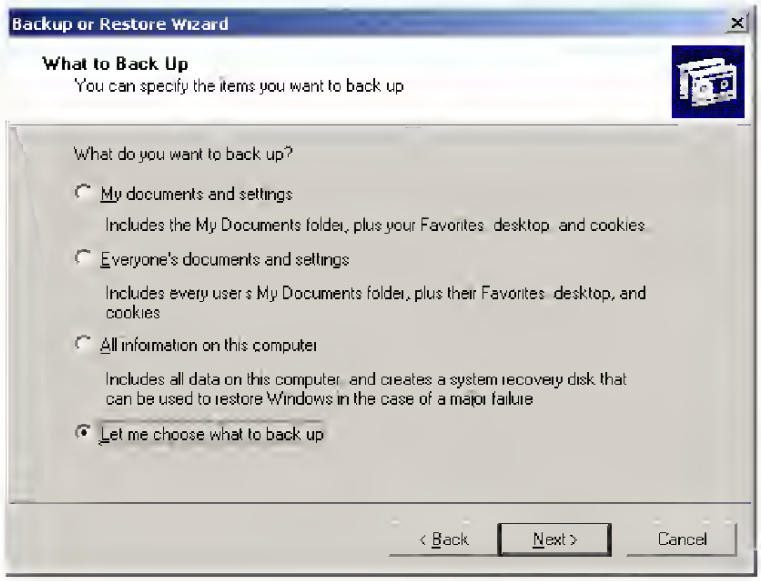
Step 2 Choose the option to **Back up files and settings** and click Next.


Backup or Restore Wizard
Backup or Restore
You can back up files and settings, or restore them from a previous backup.
What do you want to do?
Back up files and settings
Restore files and settings
< Back
Next >
Cancel

Step 3 Choose the fourth option to **Let me chose what to back up** and click Next.


Backup or Restore Wizard
What to Back Up
You can specify the items you want to back up
What do you want to back up?
My documents and settings
Includes the My Documents folder, plus your Favorites, desktop, and cookies
Everyone's documents and settings
Includes every user's My Documents folder, plus their Favorites, desktop, and cookies
All information on this computer
Includes all data on this computer, and creates a system recovery disk that can be used to restore Windows in the case of a major failure
Let me choose what to back up
< Back
Next >
Cancel

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Este unidad dispone de un decodificedor Dolby Pro Logic y también permite le conexión de un decodificador Dolby Digitel con termineles de salida de 5,1 canales.
Le unided y los eltevoces central y perimétricos (estánder) aseguran sonido de cine e plena escela para el hoger. Cuando reproduzce discos o software de vídeo grebedos con Dolby Pro Logic o Dolby Digital Surround, un sonido sorprendentemente reelista rodeerá al oyente pera creer un nuevo nivel de entretenimiento eudiovisual.
El control independiente de los cinco canales permitirá al oyente disfrutar del mismo tipo de reproducción de sonido que el experimentedo en sales de cine. Las voces se reproducirán en el campo acústico delentero y centrel, mientras que los sonidos ambientales como el de automóviles o multitudes se reproducirá por todos los ledos del oyente y le ofrecen una experiencia audiovisual increíblemente reelista. Lea cuidadosamente lo siguiente pare "sintonizer" le selide del sistema de acuerdo con las características de su espacio de escucha.

Compruebe lo siguiente:
- **Antes de disfrutar de sonido DOLBY SURROUND, ajuste el nivel del sonido de los eltavoces al equilibrio apropiado (consulte la página 16).**
- Cerciórese de que los altavoces estén adecuadamente conectados y ubicados (consulte las páginas 3, 4, y 5).
- Cerciórese de que el televisor y la unidad de vídeo estén adecuadamente conectados (consulte le página 3).
- Cerciórese de que el disco, el videocasete, etc., sean del sistema Dolby Pro Logic o Dolby Digital Surround.

SELECCIÓN DE DOLBY PRO LOGIC

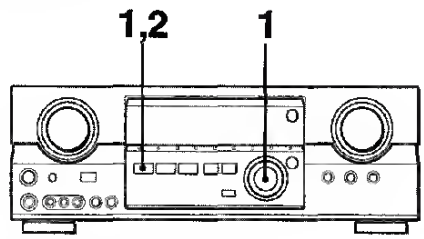
El modo Dolby Pro Logic óptimo dependerá del tipo y la ubicación de los eltavoces. Recomendemos el uso de los eltavoces Aiwa opcionales pere todos los cenales, por ejemplo, por ejemplo, el sistema de eltavoces SX-AVR2700. Compruebe el tipo y la ubiceción de sus altavoces y seleccione en consecuencia el modo Dolby Pro Logic recomendado.

Modo recomendado

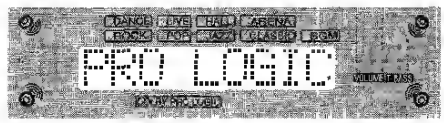
	Altavoz central		
	Mas grande	Más pequeño	Sin altavoz
Altavoces perimetricos (altavoces traseros)	DOLBY PRO LOGIC-WIDE	DOLBY PRO LOGIC NORMAL	PHANTOM
Sin altavoces perimétricos	3 STEREO-WIDE	3 STEREO-NORMAL	–

Modo PHANTOM: Seleccione este modo cuando no haya conectado un altavoz central. Todas las señales del canel central se redistribuirán a los altavoces de los canales izquierdo y derecho.
Modo 3 STEREO: Seleccione este modo cuando no haye conectado altavoces perimétricos.

PARA SELECCIONAR UN MODO DOLBY PRO LOGIC



1 Presione el botón DOLBY SURROUND y gire MULTI JOG para seleccionar el modo apropiado.
Los nombres de modo aparecen por orden tal como se muestra e continuación.



→ PRO LOGIC → PHANTOM → 3 STEREO →

2 Mantenga presionado el botón DOLBY SURROUND hasta que aparezca el modo de altavoz central deseado. (Excepto el modo PHANTOM.)
Aparecen las Indiceciones "NORMAL" y "WIDE", une detrás de la otra.

NOTA
- Dependiendo de le fuente de sonido o de les condiciones de escuche, es posible que no obtenga efecto perimétrico incluso aunque haya activado el sistema Dolby Pro Logic.
- El efecto completo de Dolby Pro Logic no podrá obtenerse cuando utilice software sin la marce DOLBY SURROUND. En este caso, utilice en su luger el sisteme de sonido perimétrico DSP (consulte le página 10).
- El sistema Dolby Pro Logic se cancelará automáticamente.
  - cuando ective el sistema del DSP
  - cuando active el sistema GEQ
  - cuando seleccione la tunción 5.1 CH
  - cuendo enchufe unos auriculares
- Dolby Pro Logic no podrá activerse cuendo haye enchufedo unos auriculares.

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TAPPET SHIM SELECTION TABLE [INTAKE]
TAPPET SHIM NO. (12892-41C00-XXX)

TAPPET SHIM SET (12800-41810)

Option

MEASURED VALVE CLEARANCE (mm) \ SUFFIX NO	230	235	240	245	250	255	260	265	270	275	280	285	290	295	300	305	310	315	320	325	330	335	340	345	350
PRESENT SHIM SIZE (mm)	2.30	2.35	2.40	2.45	2.50	2.55	2.60	2.65	2.70	2.75	2.80	2.85	2.90	2.95	3.00	3.05	3.10	3.15	3.20	3.25	3.30	3.35	3.40	3.45	3.50
0.00 – 0.02			2.30	2.35	2.40	2.45	2.50	2.55	2.60	2.65	2.70	2.75	2.80	2.85	2.90	2.95	3.00	3.05	3.10	3.15	3.20	3.25	3.30	3.35	3.40
0.03 – 0.07		2.30	2.35	2.40	2.45	2.50	2.55	2.60	2.65	2.70	2.75	2.80	2.85	2.90	2.95	3.00	3.05	3.10	3.15	3.20	3.25	3.30	3.35	3.40	3.45
0.08 – 0.18	SPECIFIED CLEARANCE/NO ADJUSTMENT REQUIRED																								
0.19 – 0.25	2.40	2.45	2.50	2.55	2.60	2.65	2.70	2.75	2.80	2.85	2.90	2.95	3.00	3.05	3.10	3.15	3.20	3.25	3.30	3.35	3.40	3.45	3.50	3.50	
0.26 – 0.30	2.45	2.50	2.55	2.60	2.65	2.70	2.75	2.80	2.85	2.90	2.95	3.00	3.05	3.10	3.15	3.20	3.25	3.30	3.35	3.40	3.45	3.50	3.50		
0.31 – 0.35	2.50	2.55	2.60	2.65	2.70	2.75	2.80	2.85	2.90	2.95	3.00	3.05	3.10	3.15	3.20	3.25	3.30	3.35	3.40	3.45	3.50	3.50			
0.36 – 0.40	2.55	2.60	2.65	2.70	2.75	2.80	2.85	2.90	2.95	3.00	3.05	3.10	3.15	3.20	3.25	3.30	3.35	3.40	3.45	3.50	3.50				
0.41 – 0.45	2.60	2.65	2.70	2.75	2.80	2.85	2.90	2.95	3.00	3.05	3.10	3.15	3.20	3.25	3.30	3.35	3.40	3.45	3.50	3.50					
0.46 – 0.50	2.65	2.70	2.75	2.80	2.85	2.90	2.95	3.00	3.05	3.10	3.15	3.20	3.25	3.30	3.35	3.40	3.45	3.50	3.50						
0.51 – 0.55	2.70	2.75	2.80	2.85	2.90	2.95	3.00	3.05	3.10	3.15	3.20	3.25	3.30	3.35	3.40	3.45	3.50	3.50							
0.56 – 0.60	2.75	2.80	2.85	2.90	2.95	3.00	3.05	3.10	3.15	3.20	3.25	3.30	3.35	3.40	3.45	3.50	3.50								
0.61 – 0.65	2.80	2.85	2.90	2.95	3.00	3.05	3.10	3.15	3.20	3.25	3.30	3.35	3.40	3.45	3.50	3.50									
0.66 – 0.70	2.85	2.90	2.95	3.00	3.05	3.10	3.15	3.20	3.25	3.30	3.35	3.40	3.45	3.50	3.50										
0.71 – 0.75	2.90	2.95	3.00	3.05	3.10	3.15	3.20	3.25	3.30	3.35	3.40	3.45	3.50	3.50											
0.76 – 0.80	2.95	3.00	3.05	3.10	3.15	3.20	3.25	3.30	3.35	3.40	3.45	3.50	3.50												
0.81 – 0.85	3.00	3.05	3.10	3.15	3.20	3.25	3.30	3.35	3.40	3.45	3.50	3.50													
0.86 – 0.90	3.05	3.10	3.15	3.20	3.25	3.30	3.35	3.40	3.45	3.50	3.50														
0.91 – 0.95	3.10	3.15	3.20	3.25	3.30	3.35	3.40	3.45	3.50	3.50															
0.96 – 1.00	3.15	3.20	3.25	3.30	3.35	3.40	3.45	3.50	3.50																
1.01 – 1.05	3.20	3.25	3.30	3.35	3.40	3.45	3.50	3.50																	
1.06 – 1.10	3.25	3.30	3.35	3.40	3.45	3.50	3.50																		
1.11 – 1.15	3.30	3.35	3.40	3.45	3.50	3.50																			
1.16 – 1.20	3.35	3.40	3.45	3.50	3.50																				
1.21 – 1.25	3.40	3.45	3.50	3.50																					
1.26 – 1.30	3.45	3.50	3.50																						
1.31 – 1.35	3.50	3.50																							
1.36 – 1.40	3.50																								

HOW TO USE THIS CHART:

I. Measure valve clearance. "ENGINE IS COLD"
II. Measure present shim size.
III. Match clearance in vertical column with present shim size in horizontal column.

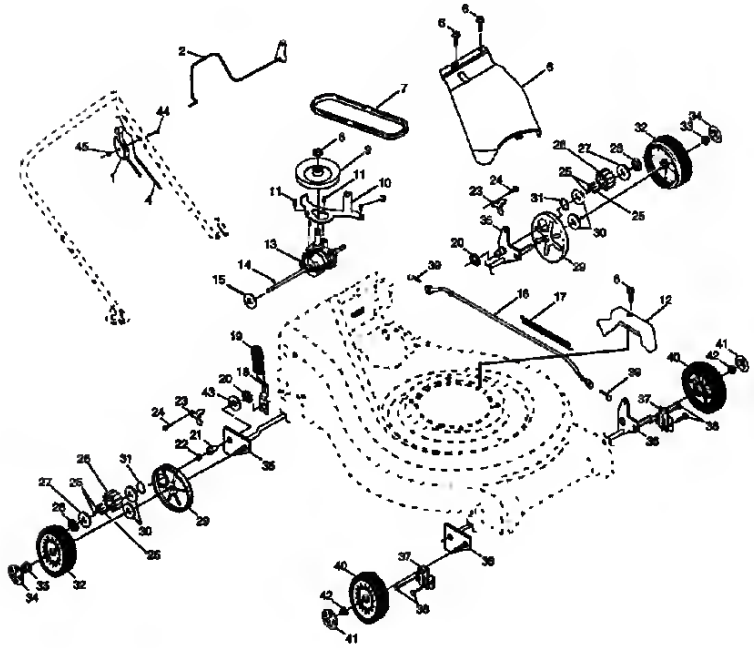
EXAMPLE

Valve clearance is	0.23 mm
Present shim size	2.70 mm
Shim size to be used	2.80 mm

(INTAKE SIDE)

I823H1020070 02

CRAFTSMAN ROTARY LAWN MOWER - - MODEL NUMBER 917.379810



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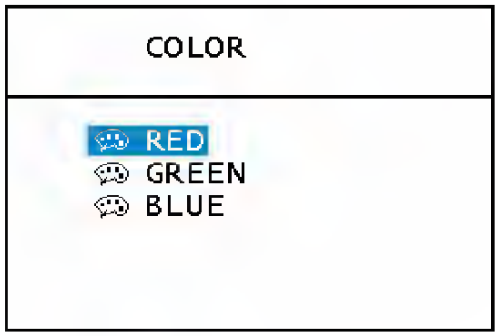
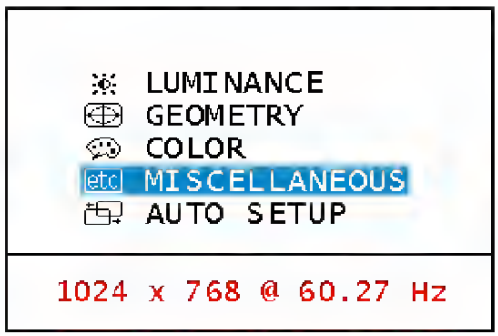
There are three items to adjust. Roll fly-wheel key to select a color and press "**Enter**" to adjust color temperature.



4. etc Miscellaneous

Roll fly-wheel key to select this item and press "**Enter**" to enter sub-menu. There are four items for miscellaneous.

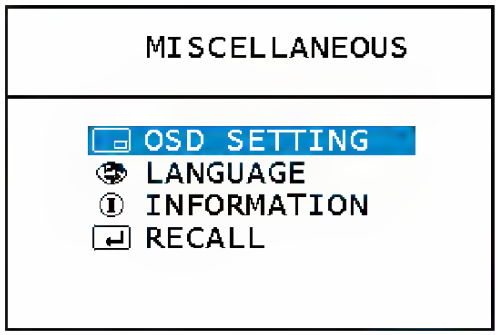


OSD Setting: to adjust settings of OSD.

Language: to select OSD language.

Information: show the display information.

Recall: recall to factory settings.



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Maintenance

Lubrication

All moving parts are sealed in a permanent supply of lubricant or are equipped with oilless bearings. Additional lubrication will not be necessary.

Care of Your Dryer

WARNING

To reduce the risk of an electric shock, serious injury or death, disconnect the electrical service to the dryer before cleaning the interior.

W132

Dryer Interior

Wipe the surfaces using a soft cloth and household cleaner or a non-abrasive paste of powdered laundry detergent and hot water, followed by a short heat cycle with a load of rags.

To remove crayon or ball point ink off the dryer drum, put the heat on high and use old rags in the dryer to absorb the crayon or ink. If unsuccessful, contact the appliance dealer. DO NOT use any chemicals in the dryer.

IMPORTANT: The use of chlorine bleach for removing any discolorations should be avoided because bleach could damage the finish.

Cabinet

Wipe the dryer cabinet as needed. If detergent, bleach or other washing products have been spilled on the dryer, wipe immediately. Some products will cause permanent damage if spilled on the cabinet.

Control Panel

Use only a damp or sudsy cloth for cleaning the control panel. Some spray pretreat products may harm the finish on the control panel.

NOTE: The wiring diagram is located inside the control panel.

WARNING

Label all wires prior to disconnection when servicing controls. Wiring errors can cause improper and dangerous operation.

W049

Exhaust System

WARNING

To reduce the risk of electric shock, disconnect the electrical service to the dryer before cleaning.

W013

The exhaust duct should be inspected after one year of use and cleaned if necessary by a qualified service person to remove any lint build-up. Inspect and clean exhaust duct every one to two years as required thereafter.

The weather hood should be checked frequently to make sure the dampers move freely, dampers are not pushed in and that nothing has been set against them.

Keep dryer area clear and free from combustible materials, gasoline and other flammable vapors and liquids.

Do not obstruct the flow of combustion and ventilation air.

NOTE: Verify proper operation after servicing.

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Step 6: Insert Coin(s) or Card

To Insert Money

Insert coin(s) in coin slot. Check pricing as seen on digital display.

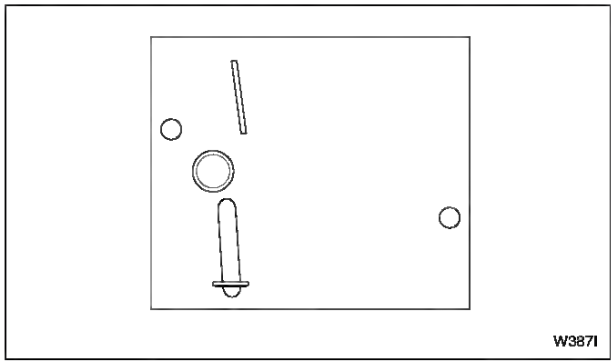

Figure 58

To Insert Card

Insert card into opening.

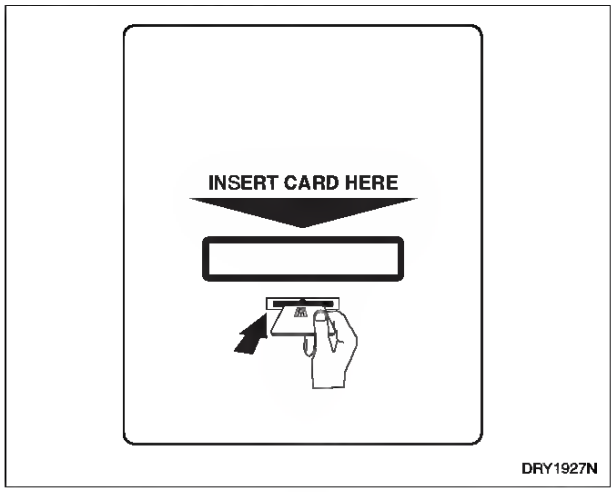

Figure 59

If Additional Time Feature is turned on, additional dryer time may be purchased at cycle start or while dryer is running.

Remove knits when slightly damp because overdrying may cause shrinkage. Do not tumble dry knit woolens.

Step 7: Start Dryer

To start dryer, push **START** pad.

To stop dryer at any time, open the door. To restart the dryer, close door and push **START** pad.

Cycle is completed when time remaining reaches 00 minutes.

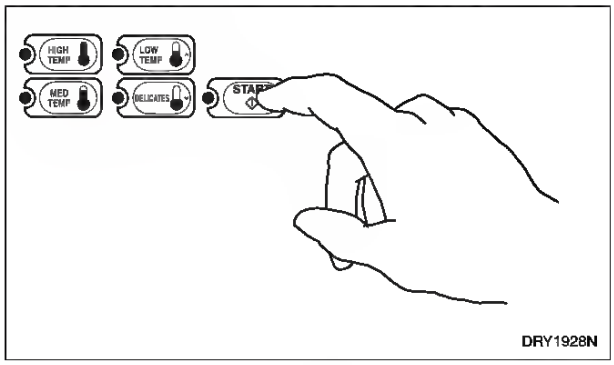

Figure 60

Indicator Lights

START

START is lit whenever the dryer is not in a cycle, the full vend price has been satisfied and the dryer door is closed. When the **START** pad is pressed, the cycle will begin or resume.

DRYING

DRYING is lit to indicate that one of the heated cycles (HIGH TEMP, MED TEMP, LOW TEMP or DELICATES) is currently in operation. *DRYING* will turn off at the end of a heated cycle or when the COOL DOWN cycle begins.

COOL DOWN

COOL DOWN is lit whenever the COOL DOWN portion of a heated cycle is active. It is also lit when no heat is programmed for a cycle in operation.

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LCD PIXEL STATEMENT

The LCD unit is produced with high-precision manufacturing techniques. Nevertheless, some pixels may occasionally misfire or appear as black or red dots. This has no effect on the recorded image and does not constitute a malfunction.

RADIO DEVICE REGULATORY NOTICE

- ***Note**: Below regulatory information is for models with wireless LAN and / or Bluetooth only.*

GENERAL

To prevent radio interference to the licensed service, this device is intended to be operated indoors.

This product complies with the radio frequency and safety standards of any country or region in which it has been approved for wireless use. Depending on configurations, this product may or may not contain wireless radio devices (such as wireless LAN and/or Bluetooth modules). Below information is for products with such devices.

EUROPEAN UNION (EU)

R&TTE Directive 1999/5/EC as attested by conformity with the following harmonized standard:

1. Article 3.1(a) Health and Safety
   - EN60950-1
   - EN62311
2. Article 3.1(b) EMC
   - EN301 489-1
3. Article 3.2 Spectrum Usages
   - EN300 328
   - EN301 893 (Applicable to 5 GHz high performance RLAN)

LIST OF APPLICABLE COUNTRIES

EU member states as of July 2009 are: Belgium, Denmark, Germany, Greece, Spain, France, Ireland, Italy, Luxembourg, the Netherlands, Austria, Portugal, Finland, Sweden, United Kingdom, Estonia, Latvia, Lithuania, Poland, Hungary, Czech Republic, Slovak Republic, Slovenia, Cyprus, Malta, Bulgaria and Romania. Usage is allowed in the countries of European Union, as well as Norway, Switzerland, Iceland and Liechtenstein. This device must be used in strict accordance with the regulations and constraints in the country of use. For further information, please contact local office in the country of use. Please see **ec.europa.eu/enterprise/rtte/implem.htm** for the latest country list.

THE FCC RF SAFETY REQUIREMENT

The radiated output power of the wireless LAN Mini PCI Card and Bluetooth card is far below the FCC radio frequency exposure limits. Nevertheless, the PC series shall be used in such a manner that the potential for human contact during normal operation is minimized as follows:

1. This device is restricted to indoor use due to its operation in the 5.15 to 5.25 GHz frequency range. FCC requires this product to be used indoors for the frequency range 5.15 to 5.25 GHz to reduce the potential for harmful interference to co-channel Mobile Satellite systems.
2. High power radar is allocated as the primary user of the 5.25 to 5.35 GHz and 5.65 to 5.85 GHz bands. These radar stations can cause interference with and/or damage this device.

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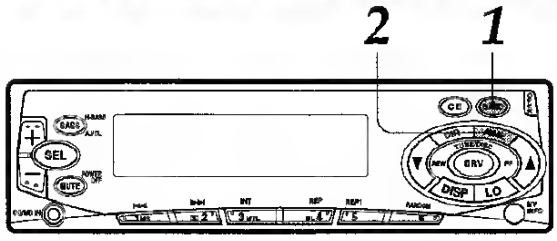
PREREGLAGE DES STATIONS

Pour prérégler automatiquement des stations (mémorisation automatique)



1 **Presser BAND pour sélectionner la bande souhaitée parmi F1 (FM1), F2 (FM2), F3 (FM3), A1 (AM1) et A2 (AM2).**

2 **Presser et maintenir enfoncé A.ME pendant plus de 2 secondes pour activer la fonction de préréglage automatique.**
Les six stations les plus puissantes disponibles seront sauvegardées en mémoire sur les touches 1 à 6 de stations préréglées dans l'ordre de puissance de leur signal. L'indication "A MEM" apparaît quand l'appareil est en ce mode.

Utiliser cette fonction pour prérégler automatiquement jusqu'à 6 stations pour chacune des bandes F1, F2, F3, A1 et A2 (total de 30 stations).

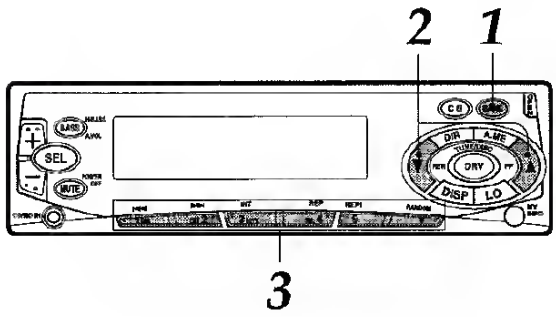
- Quand la mémorisation automatique est terminée, les stations préréglées sont chacune accordées 5 secondes dans l'ordre.
- Presser une seconde fois A.ME pour arrêter la mémorisation automatique.

Pour contrôler les stations préréglées (balayage préréglé)

- Pour contrôler les stations préréglées, presser A.ME pendant moins de 2 secondes. Les stations préréglées en mémoire seront accordées chacune pendant 5 secondes dans l'ordre.
- Presser une seconde fois A.ME ou une des touches 1 à 6 de stations préréglées pour annuler cette fonction.

Préréglage manuel de stations

Il est possible de prérégler manuellement des stations qui n'ont pas été sélectionnées pour la mémorisation automatique.



1 **Presser BAND pour sélectionner la bande souhaitée parmi F1 (FM1), F2 (FM2), F3 (FM3), A1 (AM1) et A2 (AM2).**

2 **Accorder la station qu'on souhaite prérégler avec TUNE ▼ ou TUNE ▲.**

3 **Presser une des touches 1 à 6 de stations préréglées pendant environ 2 secondes.**
Le numéro de la touche de station préréglée apparaîtra à côté de l'indication de fréquence.

Numéro de préréglage

Répéter cette procédure pour prérégler jusqu'à 6 stations pour chacune des bandes F1, F2, F3, A1 et A2.

- Si l'on essaie de prérégler une station sur une touche de station préréglée sur laquelle une autre station de la même bande est déjà préréglée, la station préalablement préréglée sera effacée.

Pendant le préréglage de stations, des tonalités bip seront émises indépendamment du réglage d'activation/désactivation de la tonalité bip (page 16).

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Important safety instructions

Read these instructions carefully. Save them for future reference.

1. Follow all warnings and instructions marked on the product.
2. Unplug this product from the wall outlet before cleaning. Do not use liquid cleaners or aerosol cleaners. Use a water-moistened cloth for cleaning.
3. Do not use this product near water.
4. Do not place this product on an unstable cart, stand or table. If the product falls, it could be seriously damaged.
5. This product should be operated from the type of power indicated on the marking label. If you are not sure of the type of power available, consult your dealer or local power company.
6. Do not allow anything to rest on the power cord. Do not locate this product where people will walk on the cord.
7. Never push objects of any kind into this product through cabinet slots as they may touch dangerous voltage points or short-out parts that could result in a fire or electric shock. Never spill liquid of any kind onto or into the product.
8. Do not attempt to service this product yourself, as opening or removing covers may expose you to dangerous voltage points or other risks. Refer all servicing to qualified service personnel.
9. Unplug this product from the wall outlet and refer servicing to qualified service personnel under the following conditions:
    a. When the power cord or plug is damaged or frayed.
    b. If liquid has been spilled into the product.
    c. If the product has been exposed to rain or water.
    d. If the product does not operate normally when the operating instructions are followed. Adjust only those controls that are covered by the operating instructions, since improper adjustment of other controls may result in damage and will often require extensive work by a qualified technician to restore the product to normal condition.
    e. If the product has been dropped or the case has been damaged. If the product exhibits a distinct change in performance, indicating a needfor service.
10. To avoid hazard of unexpected electrical shock, use the AC adapter only when the wall socket is properly grounded.

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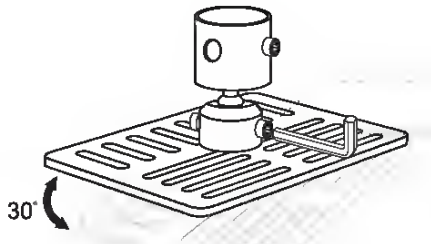
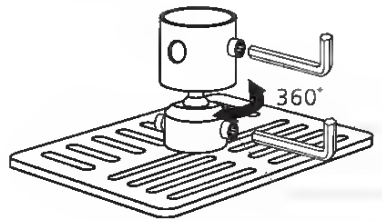
English

5 Adjust the angle and positioning as necessary.



Tightening Screw

Allen Key

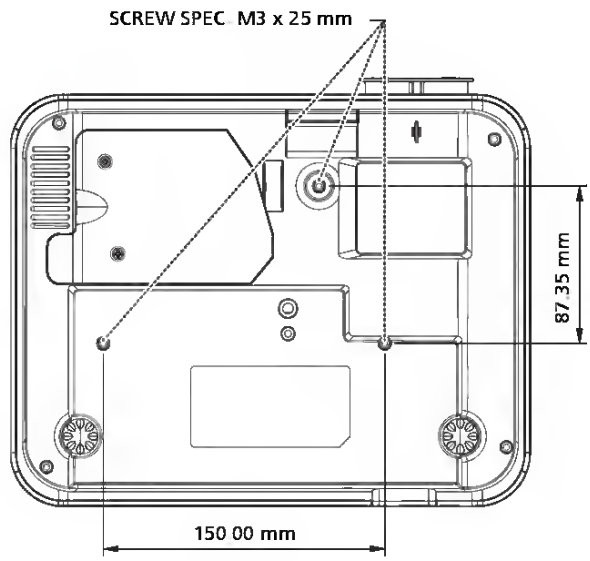


Allen Key

Tightening Screw

Note: The appropriate type of screw and washer for each model is listed in the table below. 3 mm diameter screws are enclosed in the screw pack.

Models	Screw Type B		Washer Type	
	Diameter (mm)	Length (mm)	Large	Small
H7532BD/E152D/ HE-812	3	25	V	V



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Water drain

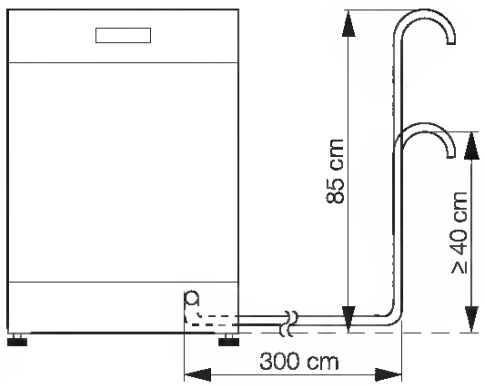
Drain hose

The drain hose must not be kinked, crushed or entangled.

- Connecting the drain hose:
  - Maximum permitted height: 1 metre.
  - Minimum required height 40 cm above the lower edge of the machine.

Extension hoses

- Extension hoses are available from your dealer or customer service. The internal diameter of the extension hoses must be 19 mm to ensure that the function of the appliance is not impeded.
- Extension hoses may be laid a maximum of 3 metres horizontally; the maximum permitted height for the connection for the drain hose is then 85 cm.



Sink outlet connection

- The outlet of the drain hose (ø 19 mm) fits all commonly available sink outlet spigot types. The outer diameter of the spigot connection must be at least 15 mm.
- The drain hose must be fixed to the sink outlet connection using the hose clamp supplied.

If the dishwasher is fitted at a high position

If the dishwasher is installed at a high level, and the drainhose connection is less than 30 cm from the bottom of the appliance, adapter kit ET 111099520 must be fitted. This is available from Customer Service.

Water drain into wash basins (only possible with free-standing appliances)

In the case that you wish to hang the drain hose in a wash basin, use a detachable hose elbow. You can obtain this from AEG customer service under spare part number ET 646 069 190.

1. Fit the elbow to the drain hose.
2. Secure the drain hose against sliding off the edge of the wash basin. Pass a piece of cord through the hose elbow and fix it to the wall or the tap.

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TROUBLESHOOTING

If something seems to be wrong with your DVD player, first check the items in the table below.

Symptom	Check	See page
The power does not come on.	• Make sure the power cord is plugged firmly into a live power socket.	10
A disc does not play. Playback stops almost immediately.	• Is there condensation inside the DVD player? (Leave the player idle with the power on for 1 to 2 hours.) • Are you trying to use a disc that can't be played, such as a PHOTO CD? • Is the disc dirty? Is it loaded properly? • Does the disc exceed the specified rating level?	3 5 6, 20 41
No picture	• Is the DVD player connected correctly? • Are the video connections firmly attached? • Is the television video mode set correctly? • Do you select "S-Video" in the TV Output Select menu?	10 10 20 45
The picture is bad.	• Is the player in a place with lots of vibration? • Are the video connections firmly attached? • Is the disc dirty? • Is the DVD player connected directly to the television set? Or is it connected through a video deck, a selector switch, or a television with a built-in video deck? The picture may be bad when used with some television sets or projectors, due to the DVD copy protection scheme. The picture quality may also suffer if the DVD player is connected through a selector switch with other video equipment. Try turning off the power to the other video equipment. The picture quality may be somewhat poor when paused, when doing Frame Advance, or during fast forward or fast reverse. This is normal.	3 10 6 10
No sound	• Is the DVD player connected correctly? • Are the audio connections firmly attached? • Is the connected audio equipment turned on? Is the volume set correctly? (Note that there will be no audio playback during slow playback, Frame Advance, fast forward, or fast reverse.)	10 10 20
The remote control does not work, or does not work correctly.	• Are the remote control batteries installed correctly? • Is the remote control too far from the main unit? Is there something in the way? • Are the remote control batteries getting weak? • Is the DVD player in sunlight or strong fluorescent light?	19 19 19 19

DVD has many capabilities

Some of these capabilities may differ based on the disc being played. The following situations may be caused by information on the disc itself.

- The audio or subtitles are not reproduced in the specified default language.
- The audio track or subtitles cannot be changed.
- There are no subtitles.
- No DVD menu. The DVD menu does not display in the language you want.
- The view angle cannot be changed.
- Everything on the disc is played back regardless of the rating level you have set.

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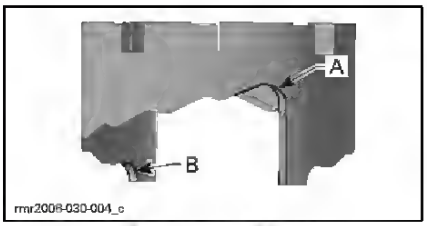

A Smooth adjustment (position 1)
B Hard adjustment (position 5)

RECOMMENDED FRONT SHOCK ADJUSTMENT	
LOAD	CAM POSITION
68 kg (150 lb) rider	1, 2
91 kg (200 lb) rider	3
68 kg (150 lb)) rider with cargo	3
91 kg (200 lb) rider with cargo	4
Rider with passenger and cargo	5

ACS Rear Suspension Adjustment (with Manual Adjustment)

The rear air suspension is pressurized for general operation. If the vehicle load changes (adding a passenger, riding with more cargo etc.) or if a softer or a harder setting is desired, the pressure of the rear suspension can be changed to your preferences.

The suspension pressure is adjustable by deflating or inflating the air spring. Use an air compressor (from a gas station) and a pressure gauge.

To soften suspension, reduce the air pressure and to harden suspension, increase air pressure.

NOTE: The following chart is a guideline only. You may adjust the pressure to your riding preference as long as you do not exceed the maximum allowed pressure.

NOTICE Do not exceed the maximum allowed pressure. This might damage the air suspension.

⚠ WARNING						
MINIMUM PRESSURE 10 PSI / 70 kPa Do not exceed recommended pressure by 10 PSI / 70 kPa						
LOAD		PASSENGER + CARGO (lb /kg)				
		0	100/45	150/70	200/90	250/115
DRIVER	Lb/Kg	PSI/kPa	PSI/kPa	PSI/kPa	PSI/kPa	PSI/kPa
	150/70	20/135	40/275	50/345	60/415	70/485
	200/90	30/205	50/345	60/415	70/485	80/555
	250/115	40/275	60/415	70/485	80/555	90/625

704902072

NOTE: When adjusting the pressure, do not put your weight on the vehicle and do not load cargo in the storage compartment.

The air spring is connected directly to an air hose with a schrader valve located under the seat.

1 Schrader valve

To change the air pressure, proceed the same way as for setting the pressure in a tire.

When finished, ensure to reinstall cap on the valve.

ACS Rear Suspension Adjustment (with Remote Adjustment)

Adjustment Guidelines

The rear suspension is calibrated for a general riding and will adjust automatically, using an integrated compressor, while riding to maintain this preset

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Configuring the integrated A-Class Web Console

CAUTION The integrated A-Class Web Console is preconfigured with IP address 192.0.0.192. Power-off any other devices with the same IP address before proceeding with integrated A-Class Web Console configuration. Each A-Class server must be configured to the integrated A-Class Web Console with an individual IP address.

Failure to follow this precaution will result in unexpected behavior of the Local Area Network (LAN).

Configuring The Web Browser Host

NOTE The A-Class server and the Web Browser Host must be on the same subnet.

Enter the following commands into either a DOS window or UNIX widow on the host where the browser used to configure the integrated A-Class Web Console resides:

Step 1. Route add 192.0.0.192 <host IP address>.

Step 2. ping 192.0.0.192.

If ping is unsuccessful, proceed to step 3.

If ping is successful, proceed to *Configure the Web Browser.*

Step 3. arp -s 192.0.0.192 <MAC_ address of integrated A-Class Web Console>.

Step 4. Repeat Step 2.

NOTE Using the arp command requires superuser capability.

The MAC address of the integrated A-Class Web Console appears on the rear label of the server in a field entitled, "MAC Address." The MAC address must be entered in the correct format. For example:

PCs: 00-60-b0-22-3e-ae Unix workstations: 00:60:b0:22:3e:ae

CAUTION DO NOT enter the "LAN Station Address" value (located on the rear label) in place of the "MAC Address" value (also located on the rear label). If the wrong number is erroneously entered, use the arp -d command to correct the entry.

Failure to follow this precaution will cause the integrated A-Class Web Console to malfunction.

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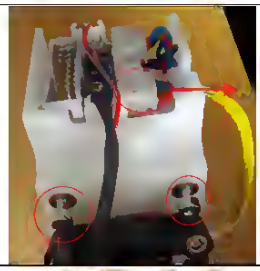
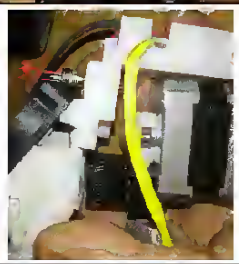
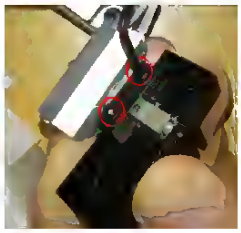
Removing the cable guise

You may need to remove the cable guise before you can connect additional peripherals to your computer; otherwise, you won't be able to access the ports.

To remove the cable guise:

1. Press the release latch located on top of the cable guise.
2. Pull out the cable guise.

8.6 How to remove the drive cover and extruder block

First "Withdraw" the filament from the extruder. Once the printer beeps remove the filament from the extruder head. If you only need to remove the extruder block, then just follow the last step below.	
Switch off at the back of the printer and wait for the extruder to cool down.	
Remove the extruder head from the printer's magnetic mount and set on your desk.	
Unplug the yellow extruder block cable.	
Remove the two Alan screws *(using the middle sized Alan key)* from above the fan that hold the white plastic. *Note: Please take extra care with the wires that connect to the extruder block, they are fragile!*	
Slide the white plastic part away from the stepper motor.	
Lay the opened parts on your desk. Remove the two screws that go into the heat sink. (using the middle sized Alan key) *Note: Please take extra care with the wires that connect to the extruder block, they are fragile!*	
Loosen the two small Alan screws *(using the small sized Alan key)* You will now be able to slide the extruder block out. *Note: Please take extra care with the wires that connect to the extruder block, they are fragile!*	

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A window will pop up after you press “Get Connected”.

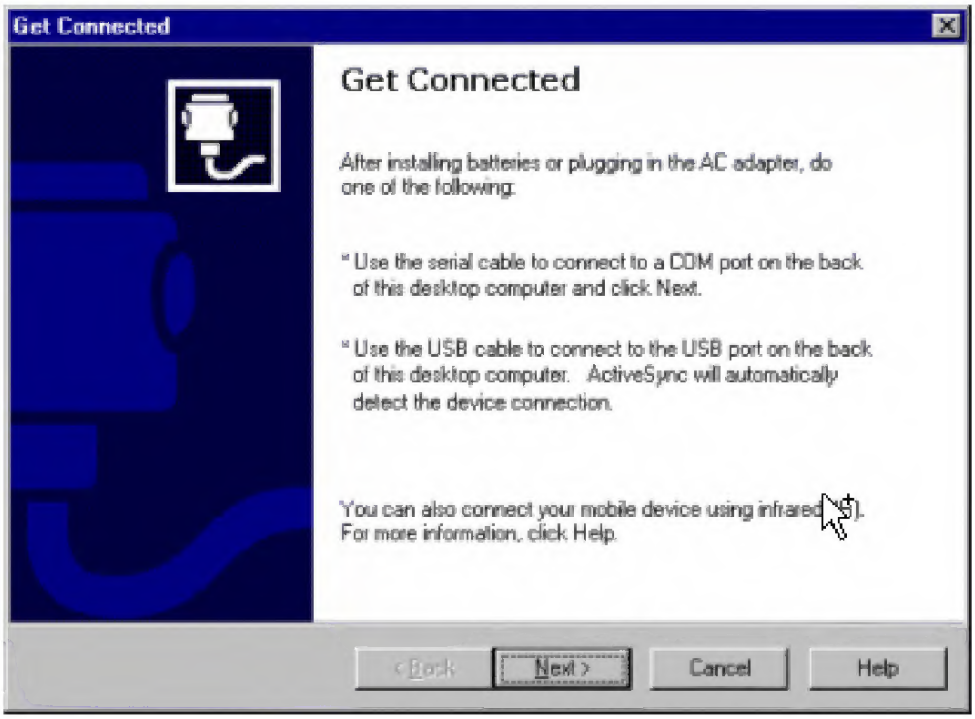
Get Connected
Get Connected
After installing batteries or plugging in the AC adapter, do one of the following:
* Use the serial cable to connect to a COM port on the back of this desktop computer and click Next.
* Use the USB cable to connect to the USB port on the back of this desktop computer. ActiveSync will automatically detect the device connection.
You can also connect your mobile device using infrared.
For more information, click Help.
< Back
Next >
Cancel
Help

Figure 4.32: Get Connected

Please run “repllog.exe” on the TPC.

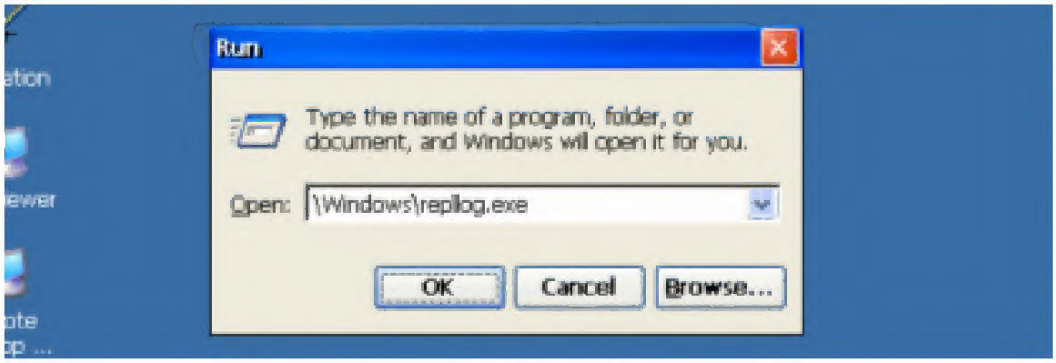

Figure 4.33: Run Repllog.exe on the TPC

Press the “Next” button on your host computer.

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>T1x Performance History

> *The following menus for the T1x Performance History apply to all four available T1 interfaces (A through D).*

Figure 13 shows the T1x Performance History menu page, which displays detailed error statistics for the T1 link (from both the local and remote TRACER 4106/4206 units) in 15-minute and 24-hour increments.

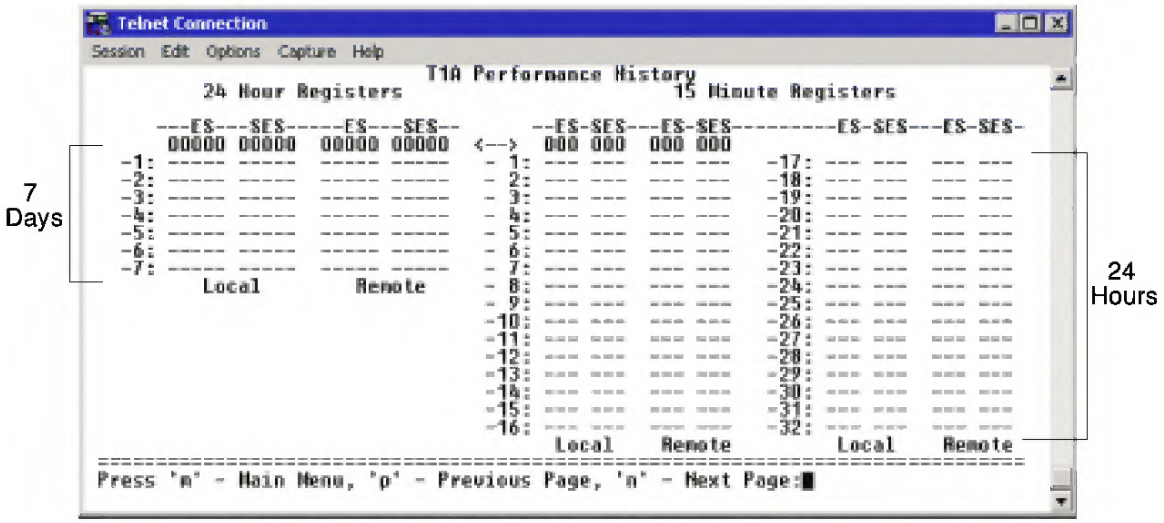

Figure 13. T1x Link Performance History

T1 performance data is presented as Errored Seconds (ES) and Severely Errored Seconds (SES) on the T1 link. The following events qualify as an ES–AIS, LOS or LOF Alarm Second, a single bipolar violation (BPV), excessive zero event, or a single parity bit. An SES is caused by an AIS, LOS or LOF Alarm Second, excessive BPVs, or framed parity bit errors causing a line bit error rate (BER) of 10^{-6}.

The error count for the most recent 24 hours are recorded in 15-minute increments and displayed on the right side of the page. The left side of the page displays the 24 hour totals for the most recent 7 days.

> *Press <N> to view the next 8 hours worth of 15-minute totals and <P> to view the previous 8 hours.*

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2.2.10 IDE Secondary Channel Slave

This parameter specifies the current configuration of the IDE device connected to the slave port of the secondary IDE channel. For information on how to configure the IDE drives, see section 2.4.3.

2.2.11 Total Memory

This parameter specifies the total amount of onboard memory. The memory size is automatically detected by BIOS during the POST. If you install additional memory, the system automatically adjusts this parameter to display the new memory size.

1st Bank/2nd Bank/3rd Bank

The 1st Bank, 2nd Bank, and 3rd Bank parameters indicate the type and size of DRAM installed in DIMM sockets 1, 2, and 3 respectively. The None setting indicates that there is no DRAM installed. For the location of the DIMM sockets, refer to Figure 1-1.

2.2.12 Serial Port 1

This parameter shows the serial port 1 address and IRQ setting.

2.2.13 Serial Port 2

This parameter shows the serial port 2 address and IRQ setting.

2.2.14 Parallel Port

This parameter shows the parallel port address and IRQ setting.

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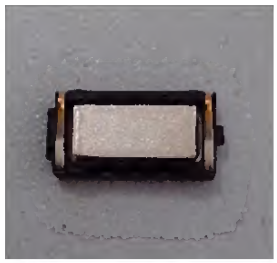
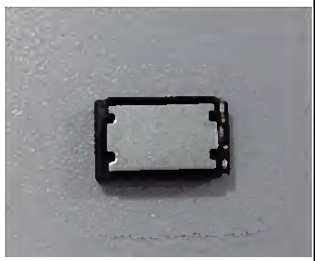
Part	Description	
	Receiver	60.HC5H7.003
	Speaker	23.HC5H7.001
	Mainboard	Double SIM:HB.70511.014 Single SIM: HB.70511.015
	SUB board	55.HC5H7.001

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